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RADIOS AND TRANSISTORS



ID

313

Item name

"Monarch" Table Radio

Manufacturer

Detrola

Year

1930s

Category

Radio/Transistor

Description

This is a distinctive 1930s tabletop tube radio manufactured by Detrola and sold under the "Monarch" brand. It features a large, multi-colored circular dial and includes a tuning eye tube. The radio is built in a rich, walnut-toned wooden cabinet with art deco influence, black grille cloth, and ornamental trim.

Dimensions

W43 x H30.5 x D18 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

354

Item name

5-R-226 "Baby" Table Radio

Manufacturer

Zenith

Year

1930s

Category

Radio/Transistor

Description

Professionally restored rare 1938 Zenith 5-tube AM broadcast table radio, marketed as a “miniature console” for children. Compact cabinet style modeled after large consoles of the late 1930s, featuring Zenith’s iconic large black dial, airplane-style “Z” pointer, and twin wood “Z” control knobs. Known for high sensitivity and tone despite its small size.

Dimensions

24.8 × 40 × 22.9 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS





ID

800

Item name

Model 60 Cathedral Radio

Manufacturer

Echophone Radio Mfg. Co.

Year

1930s

Category

Radio/Transistor

Description

This is a highly ornate tabletop cathedral radio from the early 1930s, marketed under the Echophone brand. The Model 60 is celebrated for its visually commanding Gothic-inspired cabinet featuring elaborate carved tracery over a speaker grille, arched form, and a beautiful polished veneer finish. It is part of the so-called "cathedral" radio family that flourished in the early days of home broadcasting and is now a coveted staple among radio collectors.
Produced during the golden age of radio design, prior to Echophone’s acquisition by Hallicrafters in 1934.

Dimensions

43 × 32 × 24 cm

Visual condition

Very Good

Functionality

RADIOS AND TRANSISTORS



ID

803

Item name

Model 52 Cathedral Radio

Manufacturer

Philco

Year

1930s

Category

Radio/Transistor

Description

This is a classic 1933 Philco Cathedral-style vacuum tube radio, Model 52. Designed in a distinctive Art Deco / Gothic arch form, it represents one of the most iconic shapes in early American radio history. The unit features a solid wood cabinet with an ornate escutcheon around the central dial and a cloth grille backed by decorative cut-outs, all evocative of early 1930s home design aesthetics.

Dimensions

35 x 42 x 21.6 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

805

Item name

808 Tombstone Radio

Manufacturer

Zenith

Year

1930s

Category

Radio/Transistor

Description

This is a striking example of the Zenith 808 Tombstone-style tube radio, a model celebrated for its bold Art Deco design and finely crafted wooden cabinet. Its classic symmetrical front layout includes an elaborate grille with vertical fretwork, centered round dial, and five control knobs. Its stepped crown top and inlaid detailing speak to Zenith's dedication to both form and function in the Golden Age of radio.

Dimensions

43.2 × 30.5 × 21.6 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS



ID

812

Item name

33 W-E Cathedral Radio

Manufacturer

Telefunken

Year

1930s

Category

Radio/Transistor

Description

A rare early-1930s Telefunken 33 W-E tabletop tube radio, possibly sold or manufactured by SATT (Svenska AB Trådlös Telegrafi). It has a cathedral-style arched cabinet with a dual-tone fabric speaker grille and symmetrical Art Deco-inspired inlays. The radio is in good condition and was fully functional when documented.

Dimensions

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS





ID

816

Item name

627 Cathedral Radio

Manufacturer

Atwater Kent

Year

1930s

Category

Radio/Transistor

Description

A stunning example of early American radio design, this Atwater Kent Model 627 cathedral-style vacuum tube radio reflects the elegant craftsmanship and technological innovation of the early 1930s. The model features a vertically arched cabinet with ornate trim details and a triple-knob front layout surrounding a semi-circular tuning dial, inscribed with the iconic Atwater Kent logo. This particular unit underwent a professional restoration in 2018, preserving both its electronic function and aesthetic charm.

Dimensions

48 x 41 x 25.5 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

830

Item name

T-457 Cathedral Radio

Manufacturer

Trav-Ler

Year

1930s

Category

Radio/Transistor

Description

A fully restored and beautifully finished cathedral-style tabletop tube radio from 1932, model T-457 by Trav-Ler. The set features a Brazilian Rosewood front with a wide-grain Maple cabinet, showcasing a dramatic and uncommon veneer combination. Restoration highlights include full capacitor replacement (with a few pending), resistor testing, and working tubes. Speaker cone has been repaired, and grille cloth is a reproduction. The unit features a classic, backlit amber dial with a silhouette-style needle design, framed in ornate metal, and mounted in a highly polished gothic-arched cabinet.

Dimensions

34.3 x 26 x 21 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

836

Item name

S-5 Cathedral Radio

Manufacturer

Echophone Radio

Year

1930s

Category

Radio/Transistor

Description

This is a stunning early 1930s Echophone Model S-5 tabletop radio, popularly referred to as a “Gothic cathedral radio” due to its tall arched design and elaborate speaker grille reminiscent of Gothic church windows. As a prime example of early American tube radio craftsmanship, this unit showcases a redwood speaker grille and retains its distinctive original finish, complete with decorative petaled insert wooden knobs and a lower cabinet badge.

Dimensions

43.2 x 35.6 x 17.8 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

837

Item name

Model 5-S-327 Tombstone Radio

Manufacturer

Zenith

Year

1930s

Category

Radio/Transistor

Description

This is a beautifully restored 1939 Zenith 5-S-327 tombstone-style tube radio, known for its iconic oval-shaped "boomerang" dial and streamlined late Art Deco cabinet. The radio features Zenith's signature "Z" knobs, motor-tuned pushbuttons for station selection, and a professional cabinet refinish in two-tone walnut with contrasting cream-colored pinstripes. It stands out as one of Zenith's most collectible mid-size radios from the pre-WWII era.

Dimensions

40.6 x 29.2 x 19 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

838

Item name

Model 82 Cathedral Radio

Manufacturer

Atwater Kent

Year

1930s

Category

Radio/Transistor

Description

This is a vintage Atwater Kent Model 82 vacuum tube radio in a striking Gothic cathedral-style wooden cabinet. A standout of early 1930s American radio design, it features a distinctive curved top with decorative elements including zebra wood veneer, burr walnut paneling, carved twist pilasters, and an ornate multi-pane speaker grille. The radio is presented as an exceptionally clean and display-worthy example of Atwater Kent's craftsmanship.

Dimensions

40.6 x 48.3 x 50.8 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

842

Item name

CS268 Table Radio

Manufacturer

Emerson

Year

1930s

Category

Radio/Transistor

Description

A striking example of late-1930s American radio design, the Emerson CS268 features a deeply curved Art Deco cabinet crafted in brown walnut Bakelite (often mistaken for wood), adorned with a dramatic louvered speaker grille and a bold, symmetrical brass dial face. Designed with elegance and compactness in mind, this radio is a quintessential pre-WWII decorative and functional home device.

Dimensions

28 x 18 x 18 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

491

Item name

Model 330 Table Radio

Manufacturer

Detrola

Year

1930s

Category

Radio/Transistor

Description

This is a highly distinctive and collectible pre-WWII tabletop radio manufactured by the Detrola Corporation, Detroit. It features a bold Art Deco design with a prominent circular speaker grille, curved cabinet sides, and painted pinstripes. Its portability is underscored by a carved wood handle integrated into the cabinet top, making it one of Detrola's most visually memorable models.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

843

Item name

Table Radio

Manufacturer

Silvertone

Year

1930s

Category

Radio/Transistor

Description

This is an eye-catching 1939 Silvertone tube radio, crafted for Sears Roebuck & Co., and designed with a striking machine-age Art Deco aesthetic. With its compact, rounded wooden cabinet and bold horizontal louvered ribs, it exemplifies pre-war American industrial styling. Notably, the radio features a central front speaker grille with distinctive decorative cross-bracework, as well as a top-mounted tuning scale with embossed “SILVERTONE” branding and four reprogrammable push-buttons labeled KSFO, KFRC, KPO, and KGO — all early San Francisco radio stations.

Dimensions

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

494

Item name

Table Radio

Manufacturer

Automatic

Year

1930s

Category

Radio/Transistor

Description

This is a highly stylized American tabletop radio marked "Automatic", notable for its distinctive curved wooden cabinet and large illuminated dial face. A fine example of 1930s Art Deco industrial design, this radio was manufactured in the United States and features a warm, symmetrical silhouette typical of the period's streamlined aesthetic.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

846

Item name

6327 AM Table Radio

Manufacturer

Silvertone

Year

1930s

Category

Radio/Transistor

Description

This is a beautifully restored Silvertone Model 6327 tabletop AM tube radio from 1939. Manufactured for Sears, the radio features a striking Art Deco walnut cabinet with ornate detailing and decorative grill cloth. Its rich grained wood finish was recently refreshed, showcasing its elegant late-1930s design. This piece was clearly intended as both a functional household appliance and a stylish enhancement to home decor.

Dimensions

34.3 × 25.4 × 20.3 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

847

Item name

Model 195L Table Radio

Manufacturer

Pilot

Year

1930s

Category

Radio/Transistor

Description

The Pilot 195L is a beautifully designed pre-war American tube radio from the mid-1930s, featuring an iconic circular European-style tuning dial surrounded by the embossed "PILOT RADIO" bezel with the signature pilot figure. The cabinet design combines elegant horizontal grille cutouts with fine woodgrain veneers and rounded Art Deco contours. Intended primarily for international use, this version was designed for 150V–160V European markets, making it especially rare.

Dimensions

51 × 30 × 24 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

839

Item name

Model 40-145 Table Radio

Manufacturer

Philco

Year

1940s

Category

Radio/Transistor

Description

This is an iconic Philco 40-145 vacuum tube radio, a large tabletop model housed in a beautiful, polished wooden cabinet with a deco-infused dual-speaker grille design and amber-toned dial glass. A model intended not only for typical AM broadcast reception but also for shortwave and police bands, this radio embodies Philco’s advanced engineering and elegant styling from the golden age of American radio manufacturing. Marketed with the ability to receive "television sound" wirelessly, it marked a transitional point in consumer electronics as the television era dawned.

Dimensions

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

840

Item name

14TA Table Radio

Manufacturer

Crosley Co.

Year

1940s

Category

Radio/Transistor

Description

This is an original 1940s Crosley bakelite tube radio, a fine example of American Art Deco industrial design. Nicknamed "American Overseas" (as printed on the large illuminated dial), this radio was manufactured during the postwar era, combining stylish design with excellent shortwave performance. Not a reproduction, it is an authentic Crosley model with its distinctive oversized dial and compact but robust casing.

Dimensions

35.5 x 23 x 20.3 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

841

Item name

Table Radio

Manufacturer

Zenith

Year

1940s

Category

Radio/Transistor

Description

This is a compact, beautifully crafted Zenith tube radio from the early 1940s, designed in a rounded rectangular wooden cabinet with horizontal grille slats and a distinctive art deco dial. The “Long Distance” branding on the dial face emphasizes Zenith’s reputation for superior reception. This unit is an example of Zenith’s craftsmanship during the golden age of radio and showcases their iconic aesthetic in a smaller, accessible form factor.

Dimensions

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

844

Item name

Transitone Table Radio

Manufacturer

Philco

Year

1940s

Category

Radio/Transistor

Description

This is a classic Philco Transitone vacuum tube radio housed in a faux woodgrain Bakelite cabinet. With its symmetrical design, golden speaker grille cloth, and rounded Art Deco contours, it exemplifies mid-century American home radio aesthetics. Its compact yet bold appearance was aimed at the mass market of the late 1930s and early 1940s, offering dependable AM reception in a stylish and affordable form.

Dimensions

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS





ID

845

Item name

42-PT94 Table Radio

Manufacturer

Philco

Year

1940s

Category

Radio/Transistor

Description

This is a vintage American tabletop tube radio from the early 1940s, produced by Philco. Model 42-PT94 is notable for its compact and stylish design, combining modernist sensibilities with traditional materials. It features a streamlined wood cabinet with a beautifully integrated faux tortoiseshell plastic grille and dial bezel, as well as a built-in handle arching across the top. The radio represents a transitional design phase from Art Deco to the emerging Mid-Century aesthetic.

Dimensions

33 × 17 × 15 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

849

Item name

42-322 Table Radio

Manufacturer

Philco

Year

1940s

Category

Radio/Transistor

Description

The Philco 42-322 is a beautifully designed wooden-cased tube radio produced in 1942. It represents the peak of Philco's pre-war craftsmanship, featuring a sleek Art Deco aesthetic with horizontal grille bars and a horizontally oriented dial face. This model was designed for AM and shortwave reception and was aimed at consumers seeking both elegant design and reliable performance.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

498

Item name

Model 208U Table Radio

Manufacturer

Philips (Italy)

Year

1940s

Category

Radio/Transistor

Description

This is a compact Italian-made bakelite radio from Philips, showcasing classic mid-century European design tailored for domestic broadcast reception. The model displays a unique squared dial with an Italian-centric station map, and its geometric grille pattern balances both form and function, allowing effective sound projection through multiple horizontal slats.

Dimensions

approx. 28 × 18 × 17 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

855

Item name

American Branded Table Radio

Manufacturer

Unknown

Year

1940s

Category

Radio/Transistor

Description

This is a vintage tabletop AM tube radio featuring a striking glossy dark brown Bakelite case and classic mid-century design. While the manufacturer's name is not prominently displayed, the dial glass is marked simply "AMERICAN," suggesting it may have been a generic brand or a rebranded model for department store distribution.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

345

Item name

Caprice 8 Table Radio

Manufacturer

Telefunken

Year

1950s

Category

Radio/Transistor

Description

Compact “table” or “mantel” style vacuum tube radio made by AEG/Telefunken in 1957. The Caprice 8 “Super UKW” is an FM-only model, designed for home use with a streamlined mid-century modern look.

Dimensions

28.5 × 19.5 × 18 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

317

Item name

Transista Royal Transistor Radio

Manufacturer

Nordmende

Year

1950s

Category

Radio/Transistor

Description

Vintage Nordmende Transista Royal portable transistor radio, marketed as a "Kofferradio" (suitcase radio), likely from the late 1950s to early 1960s. Compact and portable with a built-in handle, and known for its elegant mid-century design and durable build.

Dimensions

27 × 18 × 7 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS





ID

330

Item name

Westminster 59 Radio

Manufacturer

Schaub Lorenz

Year

1950s

Category

Radio/Transistor

Description

Fitted with new glass.

The Schaub-Lorenz Westminster 59 is a high-end tabletop tube radio from the late 1950s, designed for home listening. A deluxe model of its time, it features a large wooden cabinet with classic curved edges and a detailed tuning scale covering AM/FM/LW/SW bands. The radio includes eight vacuum tubes and supports tone control, push-button operation, and multiple wavebands, reflecting the peak of postwar German radio engineering.

Dimensions

64 × 42 × 27.5 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

310

Item name

Pinguin U59 Cream Portable Tube Radio

Manufacturer

Akkord

Year

1950s

Category

Radio/Transistor

Description

Decorative portable tube radio from the 1950s, known for its iconic “Rock and Roll” era styling and compact suitcase format. The “Pinguin 59U” model was part of Akkord's successful line of travel radios and features classic mid-century German design aesthetics.

Dimensions

30 × 22 × 15 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

334

Item name

Pinguin U59 Green Portable Tube Radio

Manufacturer

Akkord

Year

1950s

Category

Radio/Transistor

Description

Green example, intended for parts only.

A vintage Akkord “Pinguin U 59” portable tube radio from the late 1950s. Part of the well-known Pinguin series, it combines compact proportions with a durable mid-century case and AM/FM reception. The radio shows signs of age and is only partially functional.

Dimensions

Visual condition

Bad

Functionality

Repair needed

RADIOS AND TRANSISTORS



ID

466

Item name

2205 SIX Transistor Radio with Carrying Case

Manufacturer

Silvertone

Year

1950s

Category

Radio/Transistor

Description

This is a vintage Silvertone Model 2205 six-transistor AM radio, manufactured for Sears, Roebuck and Co., USA. With its distinctive mid-century styling, it represents the transition era of portable electronics when transistors were replacing vacuum tubes. It is a pocket-size, battery-powered radio with a high-gloss case and chrome detailing, designed for stylish portability.

Dimensions

11.4 × 7.3 × 3.3 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

802

Item name

519A Art Deco Radio

Manufacturer

Orion

Year

1950s

Category

Radio/Transistor

Description

A striking mid-century tabletop valve radio designed during the Art Deco era, the Orion 519A features a classic Bauhaus aesthetic with a large curved wooden case, woven speaker fabric, and a horizontal station dial accented by three front control knobs. The piece embodies both early 1950s engineering and design values and was built for European households.

Dimensions

35 x 50 x 27 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS





ID

810

Item name

Radio Meteor 781W

Manufacturer

Loewe Opta

Year

1950s

Category

Radio/Transistor

Description

A visually striking mid-century tabletop radio branded Meteor, manufactured by the renowned German firm Loewe-Opta. This unit features the classic 1950s aesthetic with a horizontal dial, rounded rectangular Bakelite cabinet, and front speaker grill framed in gold-tone trim.

Dimensions

60 × 39.5 × 28.5 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

811

Item name

Radio Riviera

Manufacturer

Blaupunkt

Year

1950s

Category

Radio/Transistor

Description

A well-preserved Blaupunkt Riviera tube radio with a high-gloss wood-veneer cabinet and clean components. The radio is in near-new cosmetic condition.

Dimensions

66 × 43 × 28 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS



ID

813

Item name

Radio Globus

Manufacturer

Loewe Opta

Year

1950s

Category

Radio/Transistor

Description

A classic German tube radio from the early postwar period, the Loewe Opta Globus exemplifies the warm aesthetic and functional engineering of early 1950s domestic radios. This particular unit features a symmetrical design with a textured speaker cloth on the left, flanked by a central illuminated tuning dial and three lower control knobs.

Dimensions

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

815

Item name

Radio Piccolo 544

Manufacturer

Linnet & Laursen

Year

1950s

Category

Radio/Transistor

Description

This is a mid-century tube radio model “LL Piccolo AM/FM 544” manufactured by Danish company Linnet & Laursen. A fine example of Danish radio craftsmanship, this model is notable for its elegant design and comprehensive band coverage. The company was founded by former Bang & Olufsen employees in 1946, quickly earning a reputation for producing some of Denmark’s finest radios. The Piccolo line reflects both their technical prowess and Scandinavian design sensibility.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

817

Item name

Samarkand No. 317 Transistor Radio

Manufacturer

Monark

Year

1950s

Category

Radio/Transistor

Description

A vintage Monark Samarkand No. 317 portable transistor radio housed in a wooden cabinet. Produced by Swedish manufacturer Monark, it combines warm wood tones, brass accents, and practical Scandinavian styling. The radio is fully operational and in excellent visual condition.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

820

Item name

Radio Violetta

Manufacturer

Tonfunk

Year

1950s

Category

Radio/Transistor

Description

A highly unusual post-war German tube radio manufactured by Tonfunk GmbH, distinguished by a “moving Magic Eye” that tracks together with the tuning pointer. The unusual mechanical tuning display is the model’s defining feature, and “Violetta” is marked on both the back cover and chassis.

Dimensions

61 × 41 × 28 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

821

Item name

Radio 3060

Manufacturer

Grundig

Year

1950s

Category

Radio/Transistor

Description

A vintage Grundig 3060a tube radio from the 1950s in near-mint cosmetic condition and fully functional. The set has restored internal components and a clean, polished exterior with no visible damage to the knobs, grille, or glass panel.

Dimensions

64.9 x 39.1 x 26.9 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

822

Item name

Radio W52

Manufacturer

Schaub Lorenz

Year

1950s

Category

Radio/Transistor

Description

A substantial Schaub-Lorenz Goldsuper W52 tube radio from the 1950s, with a broad curved wooden cabinet and diamond-patterned speaker grille. It delivers strong bass performance and good reception. The deteriorated original speaker cloth has been replaced as part of a restoration.

Dimensions

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

823

Item name

SA8013A Radio and Record Player

Manufacturer

Aristona

Year

1950s

Category

Radio/Transistor

Description

This is a rare and beautifully preserved Aristona SA8013A tabletop tube radio with a built-in record player. Produced by the Belgian company Aristona (a Philips subsidiary), this multifunctional unit exemplifies post-war European craftsmanship in audio technology, combining high-fidelity sound with stylish design. The radio offers AM and FM reception along with a three-speed turntable, housed in a strikingly polished wooden cabinet.

Dimensions

60 x 40 x 35 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS



ID

824

Item name

Radio Meteor 55

Manufacturer

Loewe Opta

Year

1950s

Category

Radio/Transistor

Description

A restored Loewe Opta Meteor 55 tube radio in full working order. The “55” designation may refer to the 1955 model year. Restoration work included complete disassembly, cleaning, polishing of brass components, sanding and re-lacquering of the cabinet, and replacement of defective resistors, capacitors, and tubes. The EM4 magic-eye tuning indicator is functional.

Dimensions

53 × 35 × 25 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

825

Item name

Radio Rondo 55

Manufacturer

Telefunken

Year

1950s

Category

Radio/Transistor

Description

A well-preserved Telefunken RONDO 55 tube radio produced in 1955, with a wooden cabinet, brass details, and a clean cloth speaker grille. It produces powerful, clear sound and includes separate treble and bass controls together with a rotatable ferrite antenna. The tuning eye is a newer replacement and functions brightly.

Dimensions

60 x 28 x 40 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

826

Item name

Radio Rheinkönig 55

Manufacturer

Loewe Opta

Year

1950s

Category

Radio/Transistor

Description

A restored Loewe Opta Rheinkönig 55 tube radio from the mid-1950s. It plays well across all bands, produces pleasant sound, and all controls are functional. The set has undergone complete cosmetic and technical refurbishment, including cabinet refinishing and replacement of weak or faulty capacitors. The magic-eye tuning indicator remains in good working condition.

Dimensions

60 × 39.5 × 29.5 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

827

Item name

Radio W529

Manufacturer

Weltfunk

Year

1950s

Category

Radio/Transistor

Description

A vintage Weltfunk tabletop tube radio manufactured in Germany by Krefft AG in the early 1950s. It has a polished wooden cabinet and a large fabric speaker grille, is in very good working condition, and produces clear, pleasant sound.

Dimensions

66.5 × 42.5 × 34 mm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

829

Item name

Radio Meersburg

Manufacturer

SABA

Year

1950s

Category

Radio/Transistor

Description

A high-end SABA Meersburg 7 Automatic tube radio from the late 1950s, known for motorized tuning, high-fidelity sound, and refined cabinet construction. The motorized tuning functions across all bands, and the set includes illuminated pushbuttons, separate AM and FM tuning indicators, and the green EM34 “Magic Eye.” The original plexiglass front cover is intact.

Dimensions

63.5 × 40.6 × 30.5 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS



ID

832

Item name

Radio 3042 W

Manufacturer

Grundig

Year

1950s

Category

Radio/Transistor

Description

This is a vintage Grundig Model 3042 vacuum tube radio, highly praised for its elegant post-war design and excellent audio performance. The unit is presented in fully restored, mint condition, both aesthetically and technically, making it a standout collector's item. The design features a polished wooden cabinet and a front-facing speaker with a clear, informative dial glass and multiple control knobs.

Dimensions

62 × 39 × 27 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS



ID

833

Item name

Radio Sinfonia 522

Manufacturer

Graetz

Year

1950s

Category

Radio/Transistor

Description

A flagship Graetz Sinfonia 522 high-fidelity tube radio featuring the “Raumklang Spitzen-Super mit Schallkompressor” spatial-sound system. The model combines elegant post-war cabinet design with advanced 1950s audio technology. This example is fully restored and in excellent working and cosmetic condition.

Dimensions

68 × 40 × 30.5 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

834

Item name

Radio Hawaii 5

Manufacturer

Metz

Year

1950s

Category

Radio/Transistor

Description

This is a Metz Hawaii 5, a beautifully preserved mid-century tube radio highly regarded for its elegant wood cabinet and comprehensive band coverage, including FM (UKW). The unit exhibits exceptional cosmetic and functional condition, representing the high manufacturing standards of Metz in the post-war era.

Dimensions

62 cm x 42 cm x 31.75 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

835

Item name

Radio Nymphenburg

Manufacturer

Lorenz

Year

1950s

Category

Radio/Transistor

Description

This is a stunning and rare vacuum tube radio manufactured by Lorenz in 1953, known under the model name Nymphenburg. It features an elegant wooden cabinet with a high-gloss lacquered veneer finish and finely woven fabric speaker grille. The piece represents one of the most attractive and acoustically impressive radios of its time, combining high-quality craftsmanship with excellent sound reproduction.

Dimensions

66 × 43 × 28 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

490

Item name

Portable Radio

Manufacturer

Akkord

Year

1950s

Category

Radio/Transistor

Description

This is a vintage portable tube radio (Kofferradio) manufactured by Akkord, designed with a compact and stylish briefcase-style housing. The model features a leatherette-wrapped red body with integrated handle, large ivory grille, and classic analog scale dial. It embodies the post-war German approach to portable radio design with a decorative flair suited for both practical and aesthetic use.

Dimensions

31 × 21 × 12 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

848

Item name

Radio Carmen 57

Manufacturer

Nordmende

Year

1950s

Category

Radio/Transistor

Description

The Nordmende Carmen 57 is a mid-century tabletop vacuum tube radio housed in an elegant wood cabinet with gold trim and distinctive front-facing tuning glass. Designed in the 1950s, this radio is a fine example of West German craftsmanship and post-war radio engineering, notable for its sonic richness and ornate styling. This specific unit comes complete with all original papers, including the instruction manual, warranty card, and full schematic diagram.

Dimensions

58.5 × 26.5 × 38 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

850

Item name

Kosmaj 49

Manufacturer

Radio Industrija Nikola Tesla [YU]

Year

1950s

Category

Radio/Transistor

Description

This is a vintage Kosmaj 49 tube radio manufactured by Radio Industrija Nikola Tesla in Yugoslavia, likely around the early 1950s. The design is classic for post-war Eastern European radios, with a striking blend of Art Deco and modernist sensibilities. The radio is identified by its large, round multiband tuning dial prominently featuring city names across Europe and beyond, enclosed in a warm, polished wooden cabinet.

Dimensions

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

851

Item name

1500 FM Table Radio

Manufacturer

A.B. Tobo Bruk (Nornan), Sweden

Year

1950s

Category

Radio/Transistor

Description

This is a vintage tabletop tube radio known as the Nornan Typ 1500 FM, produced by the Swedish manufacturer A.B. Tobo Bruk under the "Nornan Radio" brand. Its classic Mid-Century design features a curved wooden cabinet with contrasting woven speaker fabric and a dark glass tuning dial marked with European city names. The unit includes two knobs symmetrically placed and the original cloth-covered power cord with a molded Europlug.

Dimensions

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

497

Item name

Radio Model J615

Manufacturer

Zenith

Year

1950s

Category

Radio/Transistor

Description

A striking example of mid-century American design, this vintage Zenith J615 tube radio, also known as the "Circle of Sound," showcases a bold circular dial aesthetic housed in a glossy dark Bakelite case. The model was part of Zenith's popular postwar tabletop radio line, highly prized for both its sonic quality and futuristic styling, which echoed the streamlined modernism of the late 1940s and early 1950s.

Dimensions

35 x 22 x 19 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

853

Item name

Radio Model 4090

Manufacturer

Grundig

Year

1950s

Category

Radio/Transistor

Description

A Grundig 4090 luxury tabletop tube radio made in West Germany in 1957. It has a high-gloss wooden cabinet, gold-tone metal mesh speaker grille, powerful audio output, multi-band reception, and refined tone controls. This example has been fully restored and electrically overhauled, including replacement of capacitors and tubes.

Dimensions

68.6 × 33 × 27.9 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

321

Item name

Transistor Radio VTR103 C

Manufacturer

Bush Radio (UK)

Year

1960s

Category

Radio/Transistor

Description

This is a classic mid-century portable transistor radio—specifically the VTR103C model—produced by Bush Radio in the United Kingdom. Styled as the VHF variant of the iconic Bush TR82, this model retained the celebrated design language of its predecessor while expanding its tuning capabilities. Its streamlined cream and black cabinet, adorned with a round red tuning dial and chrome accents, embodies quintessential 1960s British design.

Dimensions

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

144

Item name

Transistor Radio Banjo Automatic

Manufacturer

Telefunken

Year

1960s

Category

Radio/Transistor

Description

Supplied with a 9 V adapter.

A compact Telefunken Banjo Automatic portable transistor radio, manufactured in West Germany around 1967. It provides AM, shortwave and FM reception up to 108 MHz with AFC, and features a red-and-silver case, telescopic antenna, carrying handle and external 9 V power adapter.

Dimensions

25 x 15 x 8 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

329

Item name

Transistor Radio Bajazzo Sport

Manufacturer

Telefunken

Year

1960s

Category

Radio/Transistor

Description

This is a mid-century portable transistor radio from the Bajazzo line by Telefunken, specifically the Bajazzo Sport model. Designed in a utilitarian chrome-and-leatherette style, this radio was intended as a compact and rugged unit for both indoor and outdoor use. It features a strong carry handle, integrated telescopic antenna, and push-button band selection for ease of use.

Dimensions

W32 cm × H20 cm × D9.5 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

331

Item name

Transistor Radio Beolit 700

Manufacturer

Bang & Olufsen

Year

1960s

Category

Radio/Transistor

Description

A rare and highly collectible mid-1960s portable transistor radio, the Beolit 700 features a sleek modernist design with a black cabinet, cream-coloured speaker grille, and full metal tuning panel with chrome-finished knobs. Designed for FM, MW, and LW reception with excellent audio quality. The Beolit 700 is battery-operated only and was regarded as a high-end consumer item in its time.

Dimensions

30 x 22 x 9 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

328

Item name

Transistor Radio Bajazzo TS 201

Manufacturer

Telefunken

Year

1960s

Category

Radio/Transistor

Description

High-quality portable transistor radio with a real teakwood finish, made by Telefunken as part of the prestigious "Bajazzo" series. A premium shortwave model equipped with multiple bands and high-end tuning features, appreciated by collectors for both design and performance.

Dimensions

32 × 20 × 9.5 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

309

Item name

Transistor Radio Beolit 600

Manufacturer

Bang & Olufsen

Year

1960s

Category

Radio/Transistor

Description

Portable transistor radio with classic Scandinavian design from the mid-1960s. Cream-colored plastic cabinet with integrated handle and metal top panel. Known for rich sound quality, modernist design, and durable construction.

Dimensions

30 x 22 x 10 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

335

Item name

Transistor Radio "Concert Boy" 4000

Manufacturer

Grundig

Year

1960s

Category

Radio/Transistor

Description

The Grundig Concert Boy 4000 is a premium world-band transistor radio designed for discerning listeners and collectors. This particular example is a restored and near-pristine unit from a private collection, offering exceptional build quality, rich sound, and a strong visual presence with its wood-and-chrome aesthetic.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

349

Item name

Transistor Radio Transita TS DE LUXE

Manufacturer

Nordmende

Year

1960s

Category

Radio/Transistor

Description

This is a vintage Nordmende Transita TS De Luxe, a high-end portable transistor radio manufactured in West Germany. Known for its robust performance and elegant design, the TS De Luxe series was targeted at discerning users looking for a premium radio experience during the 1960s. The model is finished in a rich red leatherette with silver trim and features a full-width chrome and mesh front speaker grille, a top-mounted control panel, and a molded plastic base.

Dimensions

29 x 20 x 9.5 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

350

Item name

Transistor Radio Touring T60

Manufacturer

Schaub-Lorenz

Year

1960s

Category

Radio/Transistor

Description

A premium-class portable transistor radio from the 1960s, the Schaub-Lorenz Touring T60 in deep wine-red leatherette represents one of the most iconic and advanced models from the West German manufacturer. Known colloquially as the “Königsklasse” (royal class) of radios, this model blends functionality, rich audio quality, and timeless mid-century design.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

352

Item name

Transistor Radio Transista Spezial

Manufacturer

Nordmende

Year

1960s

Category

Radio/Transistor

Description

The Nordmende Transista Spezial is a vintage transistor portable radio designed as a compact "Kofferradio" (suitcase radio). This example features a distinctive red faux-leather exterior with chrome accents, built-in carrying handle, and a front speaker grille complemented by a detailed frequency display.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

353

Item name

Radio Gavotte 5353 W

Manufacturer

Telefunken

Year

1960s

Category

Radio/Transistor

Description

Mid-century tabletop tube radio from Telefunken’s Gavotte line, model 5353W. Features multi-band reception (AM, FM, SW1, SW2) and "Hi-Fi-System" sound quality. The cabinet is finished in polished wood veneer with a cream-colored front grille and gold-tone trim. Includes piano-style pushbuttons for band selection and control knobs for tuning, volume, and tone.

Dimensions

45 × 28 × 20 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

355

Item name

Transistor Radio R900

Manufacturer

Roberts Radio Co. Ltd.

Year

1960s

Category

Radio/Transistor

Description

A portable Oxford blue solid-state AM/FM transistor radio produced by Roberts Radio in the late 1960s–early 1970s, finished in Oxford blue leathercloth with simulated walnut side panels and a chrome/aluminium front grille. Designed for both mains and battery operation, featuring a telescopic aerial, top-mounted control panel with volume, tone, tuning dials, and push-button band selection.

Dimensions

34 × 23 × 10 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

357

Item name

Radio Lindau 16

Manufacturer

SABA

Year

1960s

Category

Radio/Transistor

Description

High-quality mid-1960s German tube radio in full valve technology with TA input and reception on LW (longwave), MW (mediumwave), KW (shortwave), and UKW (FM). Encased in a stylish walnut (Nussbaum) wooden cabinet. Designed for superior sound reproduction, equipped with a large original SABA speaker and featuring bass/treble controls, volume control, and functional magic eye tuning indicator.

Dimensions

65 × 26 × 24 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

475

Item name

Transistor Radio Touring T20

Manufacturer

Schaub Lorenz

Year

1960s

Category

Radio/Transistor

Description

A classic mid-century portable transistor radio by German manufacturer Schaub-Lorenz, model Touring T20. This battery-powered unit is housed in a robust red-orange and ivory plastic casing with gold-tone grille and cream tuning panel. Its elegant curved handle and multi-band reception made it a popular travel companion in the 1960s.

Dimensions

30 x 21 x 10 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

804

Item name

Radio Biampli B5X04A

Manufacturer

Philips

Year

1960s

Category

Radio/Transistor

Description

A premium mid-century stereo tube radio, the Philips B5X04A—marketed as "Bi-Ampli"—is a striking example of 1960s European audio engineering and design. This model boasts a sophisticated aesthetic with a wide, angled front panel and glossy dark glass dial that displays international broadcast stations. Originally manufactured in the Netherlands, this set was targeted toward discerning home listeners seeking stereo capability and high-fidelity audio.

Dimensions

57 x 25.4 x 25.4 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS





ID

809

Item name

Radio Planet 4720W

Manufacturer

Loewe Opta

Year

1960s

Category

Radio/Transistor

Description

A beautifully restored example of the Loewe Opta Planet 4720W tube radio, originally produced in the late 1950s. This set is a high-quality West German tabletop model featuring a richly finished wood case and a distinctive gold-trimmed woven speaker grille with a symmetrical dual-knob layout. The model name “Planet” and manufacturer badge “Loewe Opta” are prominently displayed on the front. This unit was professionally restored with a commitment to retaining all original parts where possible.

Dimensions

50 × 30 × 25 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS



ID

818

Item name

Pinguin U 60-US Transistor Radio

Manufacturer

Akkord

Year

1960s

Category

Radio/Transistor

Description

A vintage Akkord Pinguin U 60-US transistor radio designed for the American export market. Its red-and-beige leatherette casing and suitcase-style form reflect early-1960s West German industrial design. It offers four wavebands—AM, FM, SW, and MB—and retains its white pushbuttons and tuning knobs. The radio was tested as fully functional and clearly received multiple US and international stations.

Dimensions

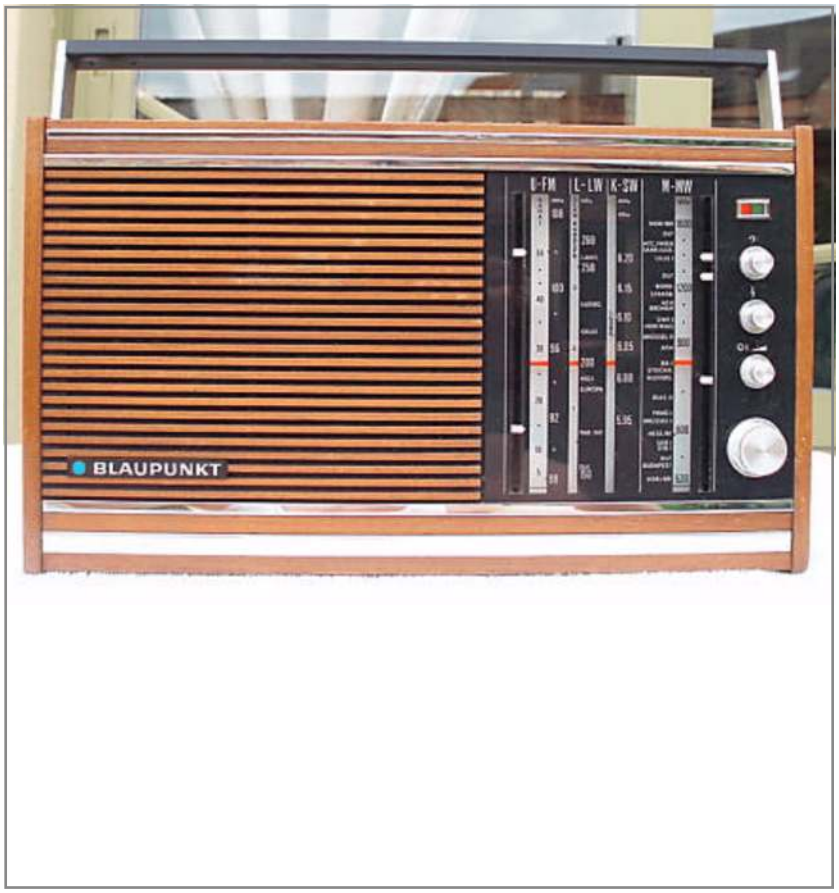
Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

500

Item name

Transistor Radio Marimba

Manufacturer

Blaupunkt

Year

1960s

Category

Radio/Transistor

Description

The Blaupunkt Marimba 7.659.500 is a premium portable radio unit produced in 1969 by the renowned West German manufacturer Blaupunkt. Distinguished by its real wood housing and top-tier design execution, this model exemplifies the brand's commitment to quality, both visually and technically. It was likely one of Blaupunkt’s flagship portable offerings of the era, praised for its high-grade components and user-friendly functionality.

Dimensions

36.4 × 21.5 × 11.0 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

505

Item name

Transistor Radio Six 668 with Original Box

Manufacturer

Sunoco

Year

1960s

Category

Radio/Transistor

Description

This novelty AM transistor radio is designed to resemble a vintage Sunoco gas pump. Distributed as a promotional item by Sun Oil Company (Sunoco), it mimics the look of a 1960s–70s gas pump, including faux dials for price and gallons pumped, as well as a “Custom-Blended” label and Sunoco branding on the front face. The radio was likely issued as part of a marketing or corporate giveaway campaign and is considered a collectible example of advertising memorabilia.

Dimensions

12.7 × 7.6 × 3.8 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS



ID

509

Item name

Transistor Radio

Manufacturer

Sudfunk

Year

1960s

Category

Radio/Transistor

Description

This is a mid-1960s transistor portable radio by Südfunk, a lesser-known West German radio manufacturer. Designed in a sleek rectangular shape, it features a synthetic black leatherette finish and polished metal trim, giving it a sharp and minimalist aesthetic typical of post-war German consumer electronics. The unit was primarily made for FM/MW/LW/KW (shortwave) listening and was marketed as a high-performance portable set, ideal for home or travel.

Dimensions

28 × 18 × 9,5 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

511

Item name

Transistor Radio Bajazzo Sport 201

Manufacturer

Telefunken

Year

1960s

Category

Radio/Transistor

Description

The Bajazzo Sport 201 is a highly regarded portable transistor radio produced by Telefunken during the golden era of West German consumer electronics. This particular model stands out due to its robust build, strong reception quality, and inclusion of multiple wavebands including a rare configuration featuring “Europawelle MW2.” Often praised for its warm and clear sound, it was popular with audiophiles and general consumers alike during the 1960s.

Dimensions

33 × 20 × 9 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

512

Item name

Transistor Radio Beolit 609FM

Manufacturer

Bang & Olufsen

Year

1960s

Category

Radio/Transistor

Description

This is a beautifully preserved Bang & Olufsen Beolit 609FM, a portable transistor radio with iconic Scandinavian mid-century design, produced in Denmark by B&O. The model is known for its elegant minimalist form and warm, clear audio performance. Designed by renowned Danish designer Jacob Jensen, the radio is both a high-quality listening device and a piece of collectible modernist design.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

513

Item name

Transistor Radio Transeuropa 2000

Manufacturer

SABA

Year

1960s

Category

Radio/Transistor

Description

The SABA Transeuropa 2000 Automatic is a premium-quality portable transistor radio produced in West Germany in the late 1960s. Designed for high-fidelity audio and versatile reception, it represents the upper echelon of consumer radio equipment from this period. This model was targeted at audiophiles and discerning listeners, combining excellent technical performance with modernist design. Its sleek chrome and black aesthetic is emblematic of mid-century industrial styling, with a large aluminum speaker grille, ergonomic controls, and sturdy metal handle.

Dimensions

33 × 19 × 9.5 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

514

Item name

Transistor Radio P-840A

Manufacturer

General Electric

Year

1960s

Category

Radio/Transistor

Description

This is a stylish and rugged portable AM radio from General Electric, model P-840A, notable for its distinctive tan leather-clad exterior and solid metal front face with gleaming chrome grillwork. Designed for durability and performance, this model exemplifies the mid-century American approach to consumer electronics—combining functionality with bold industrial design. It features a vernier-style tuning dial with backlight, a tone-adjustable volume knob, and a carry handle for portability. A highly collectible example of early all-transistor technology from the late 1950s to early 1960s.

Dimensions

25 x 18 x 11 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

515

Item name

Transistor Radio Transita

Manufacturer

Nordmende

Year

1960s

Category

Radio/Transistor

Description

This is a well-preserved example of the Nordmende Transita, a stylish mid-century portable transistor radio. Designed during the height of Germany's post-war radio innovation period, this model represents the fusion of elegant design and robust engineering that Nordmende was known for. It features a compact, suitcase-style form factor with a foldable handle, lending itself to mobile use while maintaining a sense of home décor appeal.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

862

Item name

"Lord" Transistor Radio

Manufacturer

Loewe Opta

Year

1960s

Category

Radio/Transistor

Description

This is a vintage portable radio model "Lord" by Loewe-Opta, a well-regarded German manufacturer known for its innovative and stylish radios during the mid-20th century. The unit features a striking red and cream design with a plastic case and a large front speaker grille, making it a visually appealing example of 1960s-1970s consumer electronics design.

Dimensions

Loewe-Opta

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

863

Item name

Transistor Radio 3420

Manufacturer

AGA

Year

1960s

Category

Radio/Transistor

Description

This is a rare and well-preserved vintage transistor radio from Swedish manufacturer AGA, model 3420. Encased in a high-quality brown leather housing, the radio exemplifies early 1960s Nordic design and engineering, featuring clean lines, a sleek carry-handle, and a front panel with an integrated speaker grille and tuning scale. This model was considered high-end in its time and reflects AGA's commitment to portable, stylish, and high-performance audio devices.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

864

Item name

Transistor Radio TR 4001

Manufacturer

Ingelen

Year

1960s

Category

Radio/Transistor

Description

This is a vintage portable transistor radio manufactured by Ingelen of Austria, model TR 4001. This model is based on the internal chassis of the Schaub-Lorenz "Weekend Universal 80" and was marketed under the Ingelen brand with identical technical architecture. This particular unit is housed in a black faux-leatherette case with a silver speaker grille and a chrome-trimmed control panel.

Dimensions

28 × 17 × 8 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

865

Item name

Transistor Radio Samarkand 317

Manufacturer

Monark

Year

1960s

Category

Radio/Transistor

Description

This is a rare and elegantly designed vintage portable transistor radio from the Swedish manufacturer Monark, model Samarkand Nr. 317. Crafted around 1960, it features a striking wooden cabinet with decorative gold trim and Bakelite-like side panels, combining Swedish mid-century modern design with robust functionality. The set was originally intended for high-end use and reflects Monark's reputation for quality craftsmanship.

Dimensions

29 × 21 × 10 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

866

Item name

Transistor Radio Touring T60

Manufacturer

Schaub Lorenz

Year

1960s

Category

Radio/Transistor

Description

This is a mid-century portable transistor radio model Touring T60, manufactured by the German firm Schaub-Lorenz. Known for its distinctively modernist aesthetic, the Touring T60 combines functionality and high build quality with the sleek, forward-looking design typical of German consumer electronics in the post-war period.

Dimensions

30 × 22 × 11 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS





ID

333

Item name

Transistor Radio ITT Touring international 103

Manufacturer

Schaub Lorenz

Year

1970s

Category

Radio/Transistor

Description

High-end portable transistor radio from the early 1970s, part of the "Touring" series. Renowned for its robust design, extensive tuning capabilities, and high audio fidelity. A favorite among collectors of German radios for its performance and engineering.

Dimensions

37 × 25 × 10 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

156

Item name

Transistor Radio Touring International

Manufacturer

Schaub Lorenz

Year

1970s

Category

Radio/Transistor

Description

A portable multi-band Touring 101 International transistor radio by ITT Schaub-Lorenz, dating from the early 1970s. It has a brown faux-leather covering, chrome handle, large telescopic antenna, and dual loudspeakers with “Touring Sound.” A power cable is included.

Dimensions

34 × 22 × 8 cm

Visual condition

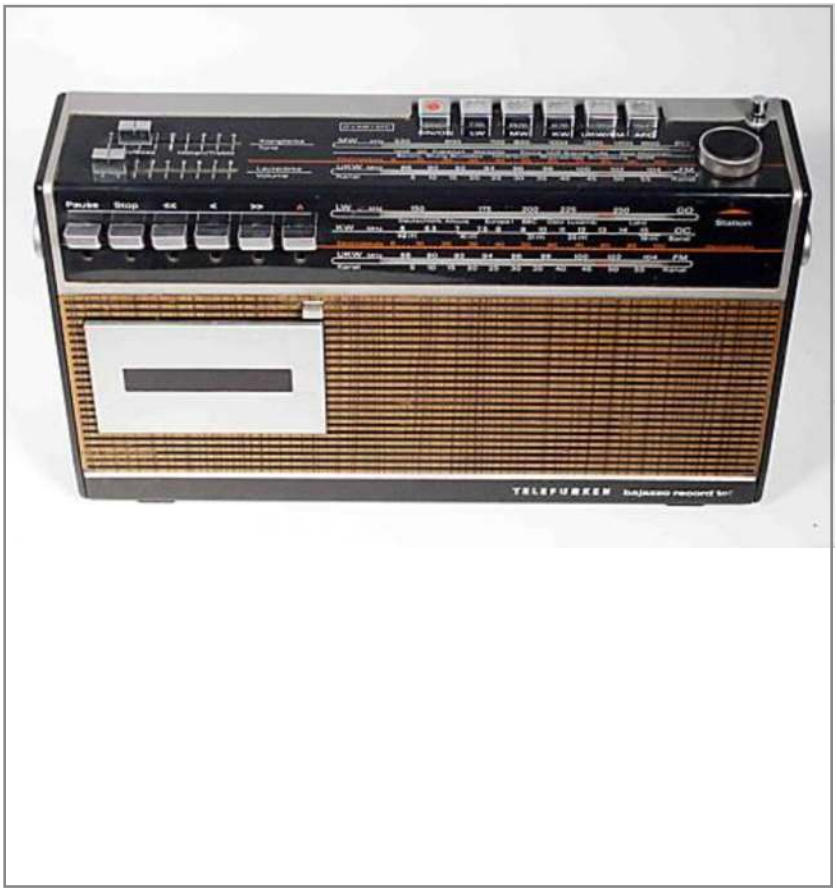
Good

Functionality

Functional

RADIOS AND TRANSISTORS





ID

318

Item name

Bajazzo Record 101 Radio-Cassette Recorder

Manufacturer

Telefunken

Year

1970s

Category

Radio/Transistor

Description

A classic multi-band portable radio recorder from Telefunken, the Bajazzo Record 101 features a cassette deck, full-band reception (MW, LW, KW, UKW/FM), and was designed for both AC mains and battery use. Known for its solid build, audio clarity, and practical functionality, this model reflects the innovation of late 1970s to early 1980s West German consumer electronics.

Dimensions

36 x 22 x 9 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS





ID

332

Item name

Transistor Radio ITT Touring international 104

Manufacturer

Schaub Lorenz

Year

1970s

Category

Radio/Transistor

Description

The Touring International 104 is a high-end portable transistor radio produced by ITT Schaub-Lorenz. Known for its excellent sound quality, this model is part of the acclaimed "Touring" series, targeting demanding consumers and radio enthusiasts. It features a unique multi-band tuner and stylish Bauhaus-inspired design, with a perforated speaker grille and integrated handle.

Dimensions

38 x 23 x 10 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

351

Item name

Transistor Radio and Cassette Recorder RCR 354

Manufacturer

SABA

Year

1970s

Category

Radio/Transistor

Description

This is a vintage SABA RCR 354 radio-recorder, a sleek solid-state portable unit combining AM/FM/SW multi-band radio reception with a front-loading cassette player. Designed with the linear-modern aesthetic typical of late 1970s to early 1980s West German electronics, the unit features chrome switchgear, a black faceplate, and a vertically striped loudspeaker grille.

Dimensions

36 × 24 × 10 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

356

Item name

Transistor Radio R707

Manufacturer

Roberts Radio Co. Ltd.

Year

1970s

Category

Radio/Transistor

Description

The Roberts R707 is a classic portable transistor radio known for its quality British craftsmanship and premium audio performance. The unit features teak side panels, a black leatherette wraparound casing, and a large front speaker grille. It was designed for both aesthetic appeal and functional portability, with a solid carry handle and classic chrome accents.

Dimensions

32 x 18 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

358

Item name

Radio Operette 301

Manufacturer

Telefunken

Year

1970s

Category

Radio/Transistor

Description

Mid-century solid-state stereo HiFi receiver in walnut veneer cabinet, model Operette 301, designed for shelf or cabinet placement. Features four wavebands (LW, MW, KW, UKW) with both AM and FM reception, shadow keyboard for station presets, scale illumination, and stereo indicator light. Built for quality home audio reproduction.
Single flaw: frequency display for station buttons defective (spool instrument display).

Dimensions

55 x 14 x 22 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

423

Item name

Radio STG 1291

Manufacturer

Blaupunkt

Year

1970s

Category

Radio/Transistor

Description

Solid-state superheterodyne tabletop receiver in a walnut-veneered case with full-width black glass dial and two large chromed knobs (tuning/volume) flanked by rows of selector keys and tone controls. Classic late-1960s/1970 Blaupunkt “piano-key” layout aimed at home hi-fi listening.

Dimensions

W55-65 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

807

Item name

HiFi Studio 8100 Receiver

Manufacturer

SABA

Year

1970s

Category

Radio/Transistor

Description

This is a vintage stereo receiver system from SABA, model HiFi Studio 8100, complete with its original pair of matching speakers. The design features a sleek, low-profile wood-veneer cabinet and clean mid-century modern aesthetics, combining elegant form with practical function. It includes a full analog tuning display and station memory buttons, illuminated tuning scales, and a classic front dial system.

Dimensions

Receiver 67 × 30 × 13 cm; Speaker 60 × 30 × 16 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

492

Item name

Transistor Radio Bajazzo TS

Manufacturer

Telefunken

Year

1970s

Category

Radio/Transistor

Description

A cult-classic portable transistor radio, the Telefunken Bajazzo TS was marketed as a premium travel radio during the golden age of analog reception. This model features a distinct wooden cabinet with chrome and silver trim, blending utilitarian function with mid-century modern design. Highly regarded for its build quality and acoustic performance, it was a standout offering in Telefunken's celebrated Bajazzo line.

Dimensions

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

495

Item name

Transistor Radio TR 230

Manufacturer

Bush

Year

1970s

Category

Radio/Transistor

Description

Portable transistor radio housed in a black leatherette-look PVC case with a bright chrome front control fascia and speaker grille. Designed for car use or tabletop, with push buttons for wavebands including LW, MW, and 247 BBC1. Operated via PP9 battery (not included). Equipped with dial controls for power/tone, volume, and tuning. Features leatherette carry handle.

Dimensions

16.5 × 22.8 × 7.6 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS





ID

503

Item name

Stereo Steuergerät 5005

Manufacturer

Nordmende

Year

1970s

Category

Radio/Transistor

Description

A solid-state stereo control unit and radio tuner from Nordmende, the Steuergerät 5005 was designed as the central control component for home hi-fi systems. It supported multiple audio sources and speaker configurations, offering refined tuning capabilities and classic German engineering.

Dimensions

50 x 11 x 22 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

504

Item name

Transistor Radio Mini Partner 201 with Original Box

Manufacturer

Telefunken

Year

1970s

Category

Radio/Transistor

Description

A compact and highly collectible pocket transistor radio from the 1970s, the Mini Partner 201 represents the Telefunken brand's commitment to functional design and precision electronics. This model was marketed as a travel-friendly device and was often used as a personal AM/FM radio, notable for its clear reception and iconic retro styling.

Dimensions

13 × 8 × 4 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS



ID

510

Item name

Transistor Radio Concert Boy

Manufacturer

Grundig

Year

1970s

Category

Radio/Transistor

Description

Portable multiband transistor radio designed for international reception, featuring high-end functionality and iconic styling from the early 1970s. The Concert-Boy series was part of Grundig's premium lineup, known for excellent FM and shortwave reception and robust build.

Dimensions

36 x 21 x 11 cm

Visual condition

Excellent

Functionality

Functional

RADIOS AND TRANSISTORS



ID

516

Item name

Transistor Radio R800

Manufacturer

Roberts Radio Co. Ltd.

Year

1970s

Category

Radio/Transistor

Description

A vintage bright red Roberts R800 3-band portable transistor radio, housed in a combination of teak-veneered wooden sides and red leatherette-covered body, with chrome-plated handle and trim. Features AM (LF/MF) and FM (VHF) reception, rotary tuning, volume and tone controls, and a telescopic antenna. Operates on a PP9 battery or mains via a figure-eight power cord.

Dimensions

30 × 20 × 8 cm

Visual condition

Very Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

336

Item name

Transistor Radio "Tiny" 200 with Original Box

Manufacturer

ITT

Year

1980s

Category

Radio/Transistor

Description

Compact AM/FM transistor radio from the early 1980s, model "Tiny 200", made by ITT. This unit is presented in exceptionally clean condition and includes the original packaging, instruction manual, identity card, and service documents. It is both battery- and mains-powered, making it suitable for travel and home use. Its clean, minimal design and complete set make it an attractive collector's piece.

Dimensions

21.7 × 14.5 × 5.8 cm

Visual condition

Mint

Functionality

Functional

RADIOS AND TRANSISTORS



ID

145

Item name

Transistor Radio R88

Manufacturer

JGC

Year

2000s

Category

Radio/Transistor

Description

This is a modern-made retro-style portable radio model JGC R88, branded as “Westeland,” featuring a built-in analog FM/AM tuner, decorative classic dial, and an integrated digital LCD clock display. It is designed to replicate a 1950s aesthetic but was likely produced in the early 2000s as a nostalgic decorative and functional piece.

Dimensions

28 x 18 cm

Visual condition

Good

Functionality

Functional

RADIOS AND TRANSISTORS



ID

468

Item name

FM Dipole Antenna for Tube Radios

Manufacturer

UKW Wurfantenne 240 Ohm fur Rohrenradios

Year

2010s

Category

Radio/Transistor

Description

Set of two pieces.

A pair of 240-ohm FM dipole antennas intended for use with tube radios.

Dimensions

Visual condition

Mint

Functionality

Functional