

## RetroSound® Huntington Ford Bronco/Ford Truck Radio

---



The RetroSound® Huntington is a great radio solution for your 1966-77 Ford Bronco or 1961-66 Ford Truck. The Huntington has a classic look, but boasts the most modern technological features available. An Apple Made-For-iPod® interface is built in, as is Bluetooth® connectivity for hands-free phone calls and wireless audio streaming. The Huntington features a 32,000 color display to match the interior and dash lighting of your hot rod. Two USB ports for iPod®/iPhone® or flash drive plus two standard auxiliary inputs are included. The Huntington has a built-in 25 watts x 4 channel MOSFET power amplifier as well as front and rear RCA pre-outs – plus subwoofer output – to add external amplifiers. The surface-mount radio face also works great for vehicles that did not originally have a radio, or for vehicles with a "radio delete" plate – all that is required are two holes for the radio shafts and a center hole for the control cable. The radio body can be remote-mounted almost anywhere, using our nine-foot radio extension cable.

- **SiriusXM-Ready™ (SXV300 tuner sold separately)**
- 3 months free SiriusXM® "All Access" subscription upon activation\*
- Surface-mount radio control face
- Made-For-iPod®/iPhone®
- Built-in Bluetooth® connectivity
- 32,000 color display

- AM/FM RDS tuner with 30 pre-sets
- Two rear-mounted USB ports for iPod®/iPhone® or USB flash drive
- Two auxiliary inputs for portable devices
- 25 watts x 4 channel RMS MOSFET power amplifier
- Dual RCA pre-outs plus subwoofer output for external amplifiers
- Radio body can be mounted remotely with optional extension cable
- The pictured **Ford logo screen protector** is available separately.
- The pictured **USB/Auxiliary Extension Cable** is available separately.

## SPECIFICATIONS

### FM

Tuning Range (USA, EUR, AUS, JAP, RUS tuning capable) with RDS	87.5-107.9MHz
Antenna Terminal	External Antenna Connector
Usable Sensitivity	12.5 dBf
Selectivity	75 dB @ 400kHz
Signal to Noise Ratio	62 dB (Stereo), 67 dB (mono)
Harmonic Distortion @ 1 kHz	0.8% (stereo), 0.5% (mono)
Separation	32 dB @ 1kHz
Frequency Response	30-16,000 Hz

### AM (EU and US Tuning Capable)

Tuning Range (USA, EUR, AUS, JAP, RUS tuning capable)	530-1710 kHz
Antenna Terminal	External Antenna Connector

### General

Dimensions (radio body)	3.96"W x 1.98"H x 4.30"D
Power Requirements	10.5-14.4 volts
Current Consumption (during operation)	Max. 15A
Current Consumption (car off)	<3.5 mA
Output Power (@ 14.4 volts @ 4 ohm @ 1% THD)	25x4 watts RMS 45x4 Max Power
Output Impedance	4-8ohm
Low Level Output (4 channels)	2.85 volts
AUX 1 Input (AUX cable length, 8")	>300 mV / 6 kΩ
AUX 2 Input (AUX cable length, 8")	>300 mV / 6 kΩ
USB 1 Input	(USB cable length, 40") 5V (USB female input)
USB 2 Input (USB cable length, 40")	5V (USB female input)