



Revo Supersignal walnuss schwarz

The REVO SuperSignal reflects our clear design philosophy and the unrivaled quality standard that has always characterized us. This compact digital radio is ideal for use in small rooms such as the kitchen or office, but can also be used as a clock radio in the bedroom without any problem thanks to the alarm function and the Touch Snooze function. Of course, the SuperSignal only settles for the best, which means that the most compact radio in the REVO SuperSeries also plays in a league of its own when it comes to sound.

It can receive both digital DAB/DAB+ stations and analog FM radio frequencies. It also has Bluetooth support for wireless music streaming from connected external devices, in optimal CD quality. The SuperSignal's sophisticated wake-up function includes two independently switchable wake-up times, a sleep timer as well as the patented REVO Touch Snooze function, for which you simply touch the front of the radio housing to activate it. The included remote control completes the ease of use.

The wooden housing of the SuperSignal is covered with real wood veneer of American walnut or matt lacquered fine wood. In combination with the other materials, anodized aluminum and mild steel, it conveys the well-known high quality of a REVO SuperSeries radio. The detailed OLED graphic display and joystick control provide a modern touch, while the latest electronics, including BMR technology, deliver razor-

sharp 12-watt digital sound and deep, satisfying bass . There are five fixed transmitter keys on the device.

Item no 6RE-Signal wb
EAN code 5060136411496

REVO.

RSP 286.00

Available

Specifications

Color	Walnut Black
Kategorie	Radio
Model name	Supersignal
Audio Ausgänge	<ul style="list-style-type: none">• Audio analog• Kopfhörer / Écouteurs
Wireless transmission	Bluetooth
Anzeige + Display Eigenschaften	
Wecker Funktionen	
Audio Eingänge	Audio In / Aux In
Nennleistung Audio	12 W
Height product	270 mm
Depth product	180 mm
Width product	120 mm
Anzahl Fixtasten	5 Stk.
CD Laufwerk	No