

Battery Powered True Wireless
Lossless Speaker System

S5W



aurender
THE FUTURE OF SOUND

Battery Powered True Wireless Lossless Speaker System

S5W



DarkBlue



Black



WineRed

- Lossless High Fidelity (16-bit/44kHz) Resolution without any compression at all.
- True Wireless Stereo – No Cables Required (Even Power Cable)
- Machined Aluminum Enclosure Available In Three Finishes
- High Quality Drivers – Tweeter Unit From Scan Speak, Mid-Bass Unit From SEAS
- Up To 50 Hours Battery Operation Provides Real Portability
- Excellent User Experience And Ease Of Use
- No Software To Install Or Pairing Requirement
 - Just Plug In The Supplied Dongle and Play Music From Your Phone, Tablet Or Computer Instantly!

SPECIFICATION	S5W
Power Supply	DC24V/2A adaptor or Bosch battery 18V/6Ah
Input	Wireless Audio Stream from USB dongle
Tweeter	1 inch, 4 ohm dome tweeter
Mid-Woofer	4.5 inch, 8 ohm woofer
Enclosure	Aluminum
Acoustic Sensitivity	85.5dB at 2.83V/1m
Bandwidth(-6dB)	50 Hz to 22 kHz
Crossover	Digital Crossover 2.0 kHz 4th. order
Amplifier	Built-in, 2x50 W amplifier
Size/Weight	220mm(h) x 156mm(w) x 185mm(d) / 5.2 kg
Accessory	Transmitter USB dongle / Manual / DC Power adaptor / Remote Ctrl
Battery (with Bosch 18V, 4/5/6Ah) (Battery not included.)	Continuous play time: About 50 hours(6Ah Battery, varies depending on volume) Idle > 30 days