# ROTEL®

### S14

### INTEGRATED NETWORK STREAMER



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2 x 150 Watts of robust power, 4 Ohms



Class AB amplifier design



Wireless aptX™ HD and AAC Bluetooth



ESS premium 32-bit Digital to Analog Converter



Includes remote control

The Rotel S14 Integrated Network Streamer provides seamless access to the near limitless catalog of online music with ease and sophistication. This all-in-one product streams music directly from popular music sources rendering the audio with detailed precision and clarity delivering 150 Watts of Class AB power into 4 ohms to even the most demanding loudspeakers.

Leveraging over 60-years of audio design experience the S14 renders digital music files including MQA utilizing a 32-bit ESS Sabre Digital to Analog converter. The integrated amplifier circuits feed an array of high current output transistors powered by an oversized toroidal transformer delivering accuracy with exceptional bass control.

Convenient and intuitive the S14 supports both wired and dual-band Wi-Fi network connections for ultimate installation flexibility. Album artwork, track, title, and artist information is presented on the front panel color graphic display. Simple device setup and configuration is also available using the front panel and included remote control.

Stream using your favorite music App or use the S14 iOS and Android Apps to access thousands of Internet Radio stations, Podcasts, and high-resolution music from Tidal and Qobuz.

The S14 also includes Coaxial, Optical, Analog RCA, PC-USB and aptX<sup>™</sup> HD Bluetooth providing connection to your favorite audio sources such as CD Players, Tuners and Turntables with line level outputs. A rear USB connection supports playback of MP3, WMA and AAC audio files from flash drives.

This just-add-speakers solution continues to deliver on the promise of quality, performance, and value synonymous with this Japanese family-owned audio brand.













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### **SPECIFICATIONS**

Maximum Power Output	150 watts/ch (4 ohms)	Digital Section	
Continuous Power Output	80 watts/ch (8 ohms)	Frequency Response	10 Hz - 90k Hz (0 $\pm$ 2 dB, Max)
Total Harmonic Distortion	< 0.04%	Signal to Noise Ratio (IHF A-weighted)	98 dB
Intermodulation Distortion	< 0.03%	Input Sensitivity/Impedance	-20 dBfs / 75 ohms
(60 Hz : 7kHz, 4:1)		Digital Inputs	SPDIF LPCM
Frequency Response			(up to 24-bit / 192k Hz)
Line Level Inputs	10 Hz - 100k Hz, 0 ± 0.5 dB	PC-USB	USB Audio Class 2.0
<b>Damping Factor</b> (20 Hz - 20 kHz, 8 ohms)	400		(up to 24-bit / 384k Hz )* *Driver installation required
Input Sensitivity / Impedance Line Level Inputs	200 mV / 47k ohms		Support MQA and MQA Studio (up to 24-bit / 384k Hz )
Input Overload		Power Requirements	
Line Level Inputs	4.5 V	USA	120 V, 60 Hz
Tone Controls - Bass / Treble	± 10 dB at 100 Hz / 10k Hz	EC	230 V, 50 Hz
Signal to Noise Ratio (IHF A-weighted)		Power Consumption	280 watts
Line Level Inputs	100 dB	Standby Power Consumption	
Digital to Analog Converters	ESS	Normal	< 0.5 watts
		BTU (4 ohms, 1/8th power)	733 BTU/h
		<b>Dimensions</b> $(W \times H \times D)$	430 x 93 x 345 mm 17 x 3 <sup>5</sup> / <sub>8</sub> x 13 <sup>1</sup> / <sub>2</sub> ins
		Front Panel Height	80 mm / 3 <sup>1</sup> / <sub>8</sub> ins
		Weight (net)	9.15 kg, 20.17 lbs.
		Finish	Silver and Black

All specifications are accurate at the time of printing. Rotel reserves the right to make improvements without notice.

MQA and the Sound Wave Device are registered trade marks of MQA Limited.© 2016 Being Roon Ready means that Rotel uses Roon streaming technology, for an incredible user interface, simple setup, rock-solid daily reliability, and the highest levels of audio performance without compromise

user interlace, simple setup, rock-solid daily reliability, and the higher performance, without compromise.

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