

## RECEIVER TECH DATA

Power Supply Voltage	5 ÷ 24 VDC
Idling Current	40 mA
Remote IN	5 ÷ 24 VDC (3.5 mA)
Bluetooth Data	Type: Bluetooth 5.0 + EDR Codec: LDAC, AAC, SBC Profile: Bluetooth A2DP 1.3, AVRCP 1.6
Digital Input	Optical: S/PDIF Optical (Max 24 bit/192 kHz)
Digital Output	Optical: S/PDIF Optical (Max 24 bit/192 kHz)
Analog Output Performance	Bandwidth (Max) 5 ÷ 48k Hz Output Level 2 VRMS Distortion – THD @1 kHz, 1 VRMS 0.003% S/N RATIO (A weighted) 107 dBA

## BLUETOOTH SPECIFICATIONS

Bluetooth Type	Bluetooth 5.0 + EDR
Bluetooth Connection	A2DP 1.3, AVRCP 1.6
Codec	LDAC, AAC, SBC
Certifications	CE-RED; FCC; ISED; SRRC; RCM; MIC; WPC; ROHS; REACH2.0;
Max Paired Devices	1
Max Distance	10

## INPUTS / OUTPUTS / CONTROLS

Aux Sel Wire	Yes (active +12V with streaming ON)
Digital Input	Optical S/PDIF
Master En Wire	Yes (active +12V with streaming OFF)
ADC Port	Yes
Absolute Volume Upgrade Switch	Yes, user selectable
Status Leds	Yes
Digital Output	Optical S/PDIF
Digital Output Sample Rate	24 bit/96 kHz Max
Analog Output	Yes (RCA stereo)
Analog Output Bandwidth	5 ÷ 48k Hz
Analog Output Level	2 Vrms
Analog Output THD	0.003%
Analog Output SNR	107 dB(A)

## GENERAL REQUIREMENTS

Operating Temp Range

-20°C ÷ +85°C