



EU Declaration of Conformity

Company: Sound United, LLC
 Address : 5541 Fermi Court Carlsbad,
 CA 92008, USA
 Brand: Polk
 Product Type: Home Theater System
 Model Name: Signa S3

Hereby we, Sound United, LLC declare that this DoC is issued under our sole responsibility and that the noted model(s) with following EU/EC regulations;

RED: 2014/53/EU
ErP: EC regulation 2023/826 and its frame work directive 2009/125/EC
RoHS: 2011/65/EU, and amendment Directive (EU) 2015/863

The following standards are applicable;

Safety: EN62368-1:2014+A11:2017
EMC: EN55032:2015
 EN55035:2017
 EN61000-3-2:2014
 EN61000-3-3:2013
 EN301489-1 V2.2.3
 EN301489-3 V2.1.1
 Draft EN301489-17 V3.2.2
Radio: EN300328 V2.2.2
 EN301893 V2.1.1
 EN300440 V2.2.1
Cybersecurity: EN18031-1:2024
Health: EN IEC62311:2020 / EN50665:2017
 EN62479:2010 / EN50663:2017
ErP: EN50564:2011
RoHS: EN IEC63000:2018

CE Mark first affixed in 2020

Manufacturer: Sound United, LLC
 Address : 5541 Fermi Court, Carlsbad, CA, 92008, USA

Kawasaki, Japan
 01-August-2025

Place and date of issue

Takamitsu Hashimoto
 GM, NPD, Quality Assurance.

Name, Function, Signature

橋本貴光

DENON

marantz

polk

HEOS

D.
DEFINITIVE TECHNOLOGY

Boston



Sound United, LLC

5541 Fermi Court Carlsbad, CA 92008, USA

Provision of information on the compliance of combinations of radio equipment and software

General Information:

Report Date:	1-Aug-25	Report No.:	SU-Radio20001-R3
Manufacturer:	Sound United, LLC		
Address:	5541 Fermi Court Carlsbad, CA 92008, USA		
Factory	TCL Technoly Electronics (Huizhou) Co.,Ltd. Zhongkai The Third Factory		
Address:	NO. 88, North Of Luen Fat Road, Tongqiao, Industrial Base, Zhongkai High-tech Development Zone, Huizhou City, Guangdong Province, P.R.China		
Model Tested:	Signa S3		
Appliance Type	Home Theater System		
Brand Name:	Polk		
Country of Origin:	China		

Radio Specification:

Type	Frequency Range	Max.RF Power(Limit)	Test result of RF Power
Bluetooth	2402~2480 MHz	20dBm	7.70dBm
WLAN(2.4GHz)	2400~2483.5 MHz	20dBm	16.87dBm
5GHz Radio	5150~5250 MHz	23dBm	14.55dBm
	5250~5350 MHz	23dBm	12.99dBm
	5470~5725 MHz	30dBm	14.84dBm
	5745~5825 MHz	25 mW e.i.r.p.(14dBm)	10.68dBm
PtoP 2.4G Wireless(BAR)	2404~2476 MHz	10 mW e.i.r.p.	8.94dBm
PtoP 2.4G Wireless(SUB)	2404~2476 MHz	10 mW e.i.r.p.	8.29dBm

※This radio equipment restricted to indoor use only.

Technical document: Test Report No. RE191202N065-1, RE191202N065-2, RE191202N065-3
RE191202N065-4, RE191202N065-5, RE191202N065-6, RE191202N065-7

Software version information:

SoC Ver 40 or later
MCU version 24 or later

※There is no change in the performance of Safety, EMC and Radio by version update.

Checked by: Akihiro Yoshida

Approved by:

橋本貴光

Takamitsu Hashimoto
General Manager
NPD, Quality Assurance.
D&M Holdings Inc.