



Network / Super Audio CD Player SL-G700M2

Covers Most of the Digital Audio Media Available Today

Super Audio CD (Single/Hybrid 2ch) / CD Playback
Network Supports to High-res Digital Audio Files Including MQA
MQA-CD Playback
Chromecast built-in™ / Works with Google Assistant
Spotify Connect
Amazon Music
Deezer
TIDAL
Qobuz
Internet Radio
AirPlay 2
Bluetooth®

Grand Class High-quality Sound

High Precision Coherent D/A Converter (Coherent Processing, High-performance D/A Converter ESS ES9026PRO in Dual Monaural Configuration, A Proprietary Discrete Amplifier Circuit)
Multi-Stage Silent Power Supply (High-speed Switching Power Supply, Low-noise Regulator, Current Injection Active Noise Cancelling)
Pure Disc Playback Mode for Super Audio CD/CD Playback for Greater Sound Purity
Supports Higher Grade Headphone Connection with Class AA Headphone AMP

High-quality Technics Design

Four-Section Configuration
High-Rigidity Chassis and Aluminium Die-cast Disc Tray – High-Stability SACD Mechanism
7mm Thick Aluminium Plate Used for the Front Panel
Control Port for System Control with SU-G700

Disc Compatibility

Super Audio CD (2 ch area only), CD, CD-R, CD-RW

Disc Format

Super Audio CD, CD-DA

Frequency Response

Super Audio CD: 2 Hz to 50 kHz (-3 dB) / CD: 2Hz to 20 kHz (-3 dB)

Dynamic Range (IHF-A)

Super Audio CD: BALANCED: 110dB (IHF-A) / UNBALANCED: 110dB (IHF-A)
 CD: BALANCED: 98dB (IHF-A) / UNBALANCED: 98dB (IHF-A)

Signal to Noise Ratio (IHF-A)

Super Audio CD: BALANCED: 121 dB / UNBALANCED: 118 dB
 CD: BALANCED: 121 dB / UNBALANCED: 118 dB

THD+N

Super Audio CD: 0.0006% (1 kHz, 0 dB) / CD: 0.0015% (1 kHz, 0 dB)

Digital Input Terminal

Coaxial Digital x 1, Optical Digital x 1, USB-A x 2(Front/Rear), USB-B x1

Analogue Output Terminal

BALANCED x 1, UNBALANCED x 1
 Support Variable Level Output

Digital output Terminal

Coaxial Digital x 1, Optical Digital x 1

System Port

System Control (Φ3.5 mm Jack)

Headphone Output

Φ6.3 mm, 110 mV, 32 Ω VOL MAX

USB-A

Support Codec	WAV	32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24, 32 bit
	FLAC	32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24 bit



DSD	2.8, 5.6, 11.2 MHz
AIFF	32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24, 32 bit
ALAC	32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24 bit
AAC	32, 44.1, 48, 88.2, 96 kHz / 16-320 kbps
MP3	32, 44.1, 48 kHz / 16-320 kbps

USB-B Support Codec

PCM	32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24, 32 bit
DSD	2.8, 5.6, 11.2 MHz

Network Playback Support Codec

WAV	32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24, 32 bit
FLAC	32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24 bit
DSD	2.8, 5.6, 11.2 MHz
AIFF	32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24, 32 bit
ALAC	32, 44.1, 48, 88.2, 96, 176.4, 192, 352.8, 384 kHz / 16, 24 bit
AAC	32, 44.1, 48, 88.2, 96 kHz / 16-320 kbps
MP3	Yes (32, 44.1, 48 kHz / 16-320 kbps)

Ethernet Interface

LAN (100 Base-TX / 10 Base-T)

Wi-Fi

IEEE 802.11 a/b/g/n/ac, 2.4 GHz / 5 GHz Band

Bluetooth(Support codec)

AAC, SBC

Power Supply

AC 220-240 V, 50 Hz / 60 Hz

Power Consumption/ Standby

45W/ 2W(Network Standby On)

Dimensions (W x H x D)

430 x 98 x 407 mm

Weight

Approx. 12.3 kg

Accessories

Remote Control, AC Cord, System Connection Cable, Analogue Audio cable,
Owner's Manual

Note

* Network content services are operated by their respective service providers,
and service may be discontinued either temporarily or permanently without notice.
Some content may not be available in the country in which you reside.

[Products](#) [Grand Class](#) [Grand Class G700 Series](#) [SL-G700M2](#)

[Facebook](#) [X](#) [YouTube](#) [Instagram](#)

[About Us](#) [Terms of Use](#) [Privacy Policy](#) [Cookie Policy](#) [Contact Us](#) [Where to Buy](#)

 [Area / Country](#)

Copyright © 2024 Panasonic UK & Ireland

