

Panasonic

SC-NA30 Wireless Speaker System

Dedicated Bass and Big sound Technology

Extended Battery Life

Smart Networking - Bluetooth® Wireless Technology/ One-Touch Connection

Dynamic Sound - Integrated Subwoofer and Passive Radiator

Hands Free Speakerphone

Slim Stylish Design

aptX Low Latency



Specification

AUDIO SYSTEM

Output Channel	2.1 ch
Power Output	
RMS - Total Power	20W/ AC Adaptor / 16W/ Battery
RMS - Front	5W per channel (1kHz, 6ohms, 10% THD)/ AC Adaptor / 4W per channel (100Hz, 6ohms, 10% THD)/ Battery
RMS - Subwoofer	10W per channel (1kHz, 3ohms, 10% THD)/ AC Adaptor / 8W per channel (100Hz, 3ohms, 10% THD)/ Battery

USB

Slot	yes (Only Battery charging for mobile device)
-------------	---

HIGH QUALITY SOUND

Intergrated Subwoofer	yes
XBS Mater (XBS/ H.Bass/ Multi Band Gain Control)	yes
Double Neodymium Magnet	yes

NETWORKING

Bluetooth® Wireless Technology	yes
Panasonic Music Streaming App	yes*1
aptX®Low Latency	yes*2
One-Touch Connection (NFC)	yes*3
Hands-Free Speakerphone	yes
Smartphone Charging	yes*4

Front

Configuration	1-way 1 speaker system (Closed Type)
Speaker Unit [Approx.]	2" (5 cm) x 2

Subwoofer

Speaker Unit [Approx.]	3-1/8" (8 cm) x 1
Configuration	1-way 1 speaker system (Passive Radiator Type)

Passive Radiator

Speaker Unit [Approx.]	3-1/8" (8 cm) x 2
-------------------------------	-------------------

Analog Audio Input

Stereo (3.5mm)	yes (AUX)
-----------------------	-----------

OTHERS

Power Supply	DC IN 12V, 3A / Internal Battery 7.2V (Li-ion2900mAh)
Battery Life in Use	
LP Mode [Approx.]	20 h*5*6
Normal Mode [Approx.]	14 h5
Battery Charge Time [Approx.]	3 h

DIMENSIONS, WEIGHT

Dimensions (W x H x D) [Approx.]	9-5/8 x 5-11/16 x 1-29/32 inch (244 x 144 x 48mm)
Weight [Approx.]	2.05 lbs (930 g)

Further Specifications

NOTE

*1 App is available on the App Store. App is available on Google Play™. / *2 The aptX® mark and the aptX logo are trademarks of CSR plc or one of its group companies. / *3 The installation of the Panasonic Music Streaming App is required, before using the NFC with the smartphone and tablet. OS Version 2.3.3 or later, Android™ device compatible with NFC only. / *4 Rated value of DC output port of this unit is 5V/1A. If your device do not match this rate, your device may not charge even if you connect your device to the DC output port with a compatible cable. / *5 By the measurement method prescribed in the provisions. / *6 "LP mode" is the mode that uses much less power, by lowering sound pressure. Rated output power of usual battery operation is 16 watts (RMS). Rated output power of LP mode is 8 watts (RMS). / *7 "LP mode" is the mode that uses much less power, by lowering sound pressure. Rated output power of usual battery operation is 8 watts (RMS). Rated output power of LP mode is 1 watts (RMS). / Specifications are subject to change without notice. Weight and dimensions are approximate.

Substance Information under EU Regulation 1907/2006 (REACH):

For substance information in regards to the candidate list for authorisation under EU Regulation 1907/ 2006 (REACH), please visit here or contact:
reach@eu.panasonic.com

Please find the instructions for safe use of this product in the product manual.

Copyright © 2013 Panasonic UK
All Rights Reserved. Model numbers &
specifications may differ in Ireland