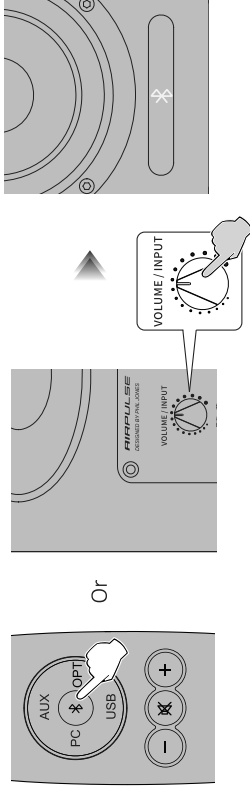
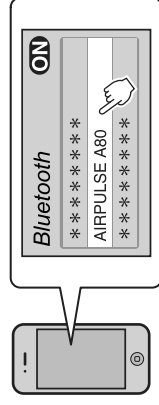


Bluetooth Input Mode

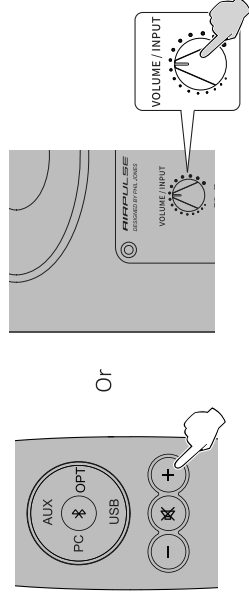
1. Press the “✱” button on the remote control or press the “VOLUME / INPUT” button on the rear panel of the active speaker to select Bluetooth input mode, LED indicator on the active speaker will display “✱”.



2. Set your Bluetooth device to search for and connect to “AIRPULSE A80”; pin code for connection is “0000” if needed.
Operations may be different between different devices, please refer to the operational instructions attached with the devices.



3. Play music on the connected Bluetooth device, press the “+/-” button on the remote control or press the “VOLUME / INPUT” button on the rear panel of the active speaker to adjust volume to a desired level.



- * Effective Bluetooth connection distance is within 10 meters.
- * The Bluetooth of **A80** can only be searched and connected in Bluetooth input. The existing Bluetooth connection will be disconnected once the speaker is switched into other audio inputs. When switched to Bluetooth input, the speaker will try to connect to the Bluetooth device connected last time.
- * To disconnect Bluetooth, press and hold the “✱” button on the remote control for above 2 seconds.
- * To enjoy all Bluetooth functions please ensure your audio device has A2DP and AVRCP profiles.
- * When connected to this product, Bluetooth connectivity and functions may be different between different Bluetooth devices, depending on software settings of Bluetooth devices.

Specifications/statement

Tweeter:	Horn Loaded Ribbon Tweeter
Mid-Woofer:	4.5 inch Aluminum Cone Mid-Woofer
Amplifier System:	Digital Amplifier with Xmos Processor
Power Output:	L/R (Treble): 10W+10W, L/R (Woofer): 40W+40W
Frequency Range:	52Hz-40KHz
Signal-Noise Ratio:	L/R: ≥90dB(A)
Input Mode:	AUX, PC, USB, Optical, Bluetooth.
	The USB, Optical inputs support up to 192KHz input sample rate
Input Sensitivity:	AUX: 450±50mV PC: 550±50mV USB: 400±50mFFs Optical: 400±50mFFs Bluetooth: 500±50mFFs
Sub Out :	1200mV Max(Changes with the master volume changes)
Mains Voltage:	100-240V AC 50/60Hz
Cabinet Size (WxHxD):	140x250x220mm
Net Weight:	9.3Kg (20.5 Pounds) / Set

NOTICE: For the need of technical improvement and system upgrade, information contained herein may be subject to change from time to time without prior notice.