



CONNECT TO KEYSTONE (via Bluetooth):

1. Power on both speakers. They will automatically, wirelessly link (for stereo sound).
2. Once the stereo link is confirmed by the solid green LED, press the Bluetooth Connect button on either speaker to enter Bluetooth Pairing Mode.
3. On your Bluetooth device, navigate to your Bluetooth settings menu, find "Keystone", and connect. Once the Bluetooth connection is made, the blue LED will be solid.

FOR MAX BATTERY LIFE:

- Expose unit to several hours of sunlight daily
- Fully charge the battery before using
- Fully charge the battery after each use
- It is okay to leave keystone plugged in
- If the battery fails to charge, contact ION AUDIO

TIP:

To enable or disable the voice prompts, simultaneously press and release the Power and Bluetooth buttons.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

- a. Finland (Suomi): Laite on liitettävä suojamaadoituskoskettimilla varustettuun pistorasiaan.
- b. Norway (Norge): Apparatet må tilkoples jordat stikkontakt.
- c. Sweden (Sverige): Apparaten skall anslutas till jordat uttag.

KEYSTONE **ION**

FCC ID: 2AB3E-iSP64
IC: 10541A-iSP64
CAN ICES-3 (B)/NMB-3(B)



iSP64

US Address:
Ion Audio, LLC
200 Scenic View Dr.
Cumberland, RI 02864
USA

EU Address:
inMusic GmbH
Harkortstr. 12-32
40880 Ratingen
Germany

Layer 3 -- Pantone Cool Gray 5 C			
Layer 2 -- Mechanical Dieline/Drawing - DO NOT PRINT			
Layer 1 -- Reference/Info -- DO NOT PRINT			
changes from last revision			
RevA: NEW ARTWORK			
RevB: UPDATED FCC ID TEXT, UPDATED IC TEXT, UPDATED TO EPOXY INK PRINT			
RevC: ADDED NEW COMPLIANCE INFO AND INSTRUCTIONS.			
RevD: ADDED NEW INSTRUCTION TEXT. REMOVED FCC LOGO, ADDED R-BALL TO BLUETOOTH,			
REPOSITIONED COMPLIANCE TEXT,			
RevE: ADDED US ADDRESS			
.			
PART COLOR:			
code	description		revision
[iSP64]	Compliance Artwork		REV E
created	checked		date
Andrew Wang	Dan Morookian		02.17.2015
product name / description		print	scale
ION Keystone		Epoxy Ink	1:1
Product Development			Artwork Release
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