Public Address/Speaker/Music System: Hisonic HS420 Rechargeable Portable PA System with Dual Wireless Microphones with MP3 Player/Recorder, Bluetooth Connection and Tripod

- Built-in VHF wireless microphone system featuring::
 - one handheld microphone
 - one belt-pack transmitter (connects with one hands-free, so choose <u>either</u> our lapel microphone or our headset microphone)
- Award-winning 2.4G Bluetooth technology enables wirelessly streaming music from devices such as your mobile phone, notebook, iPhone or iPad,
- Plug-n-play USB port and SD card reader with built-in MP3 player/recorder
- Powerful 40 watts RMS speaker delivers loud and clear sound even in a noisy environment
- Microphone input available for additional microphone hook-up and auxiliary input for wired connection with an external audio device, for example, an MP3 player
- Remote controller
- Frequency: 174 216 MHz
- One 12" Speaker with 40W RMS power
- Frequency Stability: +/- 0.005%
- Input Power: AC 110V/60Hz
- Wireless microphone range: 100 feet
- Dimensions: 12.3 X 13.4 X 22.5 inches
- Weight: 27 lb

HOW TO OPERATE:

Flip switch to turn on unit, verify red lights showing battery life available (4=max) Hold gray BT button for 3 seconds, blue light to left should turn on Turn on microphone - stand away from unit and not in very front of it to test Adjust main volume and secondary specific mic knobs

For BlueTooth, pair your device to the Hisonic speaker unit (Settings of your device - be sure BlueTooth is "ON" and choose "Hisonic" as device. One device can be connected at a time, only. Disconnect first to connect a new device.) You can change volume by adjusting your device and on the knobs on the Hisonic. BOTH your device and the Hisonic must be turned up to 100% in order to have loudest volume output. (But that's super loud! Don't do it.)