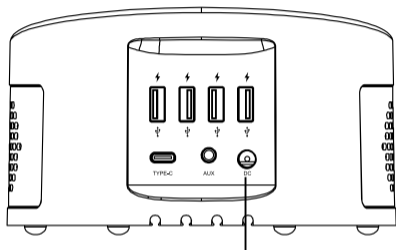


# LYNQ

User Manual

## Before use

Power up LYNQ with supplied wall plug power adapter, connect power plug to LYNQ (DC).



DC power in

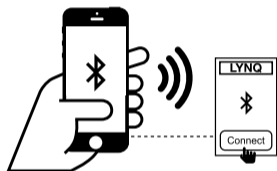
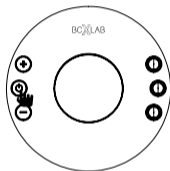
## Legal

Manufacturer shall not in any way be liable to you or to any third party for any damages you or any third party may suffer as a result of use, intended or unintended, or misuse of LYNQ in conjunction with any device or accessory other than the appropriate mobile device for which LYNQ is designed.

Manufacturer will not be responsible for any damages you or any third party may suffer as a result of misuse of LYNQ as outlined above. If you are responsible for LYNQ use with an unintended mobile device and damages result from such use, you agree to indemnify Manufacturer for any resulting injuries to any third parties.

## 1. Wireless Speaker

Push and hold pairing button. Beep sound and enter pairing mode LED blue LED blinks  
Turn on bluetooth scan mode on Mobile device. Select LYNQ in device list to connect.  
Beep sound and LED will turn Blue for successful pairing



## Audio Controls



Short press: next song  
Long press: volume up



Short press  
play / pause



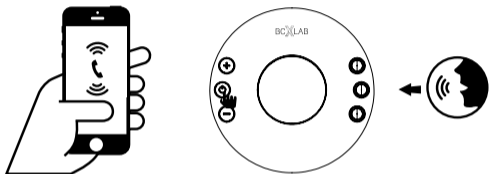
Short press: previous song  
Long press: volume up

## 2. Conference Call

Mobile phone must be connected to LYNQ already (see instructions: 1 Wireless Speaker)

- ❶ You can accept call on mobile device.
- ❷ Accept call on LYNQ by pressing button.

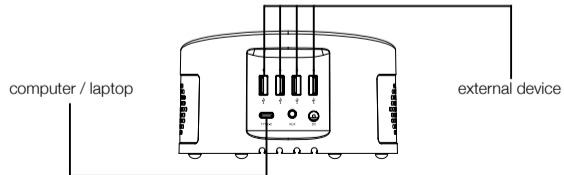
Use LYNQ for hands-free call by talking into LYNQ built in mic.



## 3. USB Data Hub

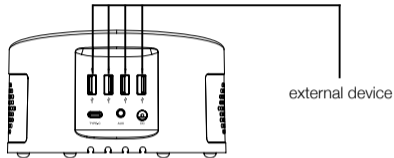
Use the supplied USB-A to USB Type-C data cable to connect LYNQ to your computer.

To use USB hub function, connect your mobile devices via USB cable to LYNQ's USB data / charging port. LYNQ supports up to 4 external USB devices.



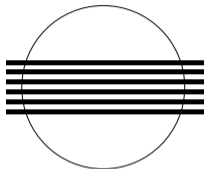
## 4. USB Charger

To use USB charging function, connect your mobile devices via USB-A cable to LYNQ's USB charging / data port. LYNQ can charge up to 4 USB powered devices.



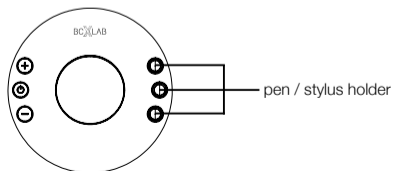
## 6. Cable organiser

Cable organiser is located on LYNQ's bottom plate.  
Organise your cables with LYNQ's cable organiser to create a clean organised desk.  
Simply push your cables into the slits and organise.



## 7. Pen / Stylus holder

LYNQ has 3 holders that fits most pens or stylusses.  
Siply place your pen / stylus into the pen holes.



## Specifications

1. Qi wireless charger  
Standard WPC (Wireless Power Consortium) 1.1.2-compliant, support FOD(Foreign Object Detection)  
Single Qi wireless charging transmission pad  
Power level 5W  
Efficiency 73%

2. Bluetooth speaker with conference call  
Wireless Bluetooth 4.0, A2DP/HFP/AVRCP  
Output power(RMS) 3.5W\*2(Stereo)  
Freq. Response 100Hz-18KHz  
Signal-to-Noise >95dB  
THD <0.5%  
Microphone Built in microphone  
AUDIO OUT Integrated with a 3.5mm AUDIO OUT port

3. USB Hub  
Ports 1x USB-C In & 4x USB-A Out  
Distribution output for charging (2.1A\*2 ports(with Dedicated Charging Port + Controller IC )+1A\*2 ports). System USB 3.0, USB 2.0 or USB1.1 Ports.  
Supports 4 external USB3.0 Type-A connectors and 1 Type-C Upstream connector Yes

4. Power supply  
Input voltage 100-240V AC  
Output 12V/5A DC  
Rated power 36W

5. Environment  
Working temp 0 --+40°C  
Working humidity 20 ~75% RH non-condensing  
Storage temp -20--+85°C  
Storage humidity 10~95% RH  
Vibration EN 61131-2

Note:

1. All parameters NOT specially mentioned are measured at 230VAC input and rated load and 25°C of ambient temperature.  
2. Ripple & Noise are measured at 20MHz of bandwidth by using a 12" twisted pair-wire terminated with a 0.1uf & 47uf parallel capacitor.

6. Accessories  
Communication cable USB-A to USB-C 1.5M  
Wall charger 36W 100-240V AC 12V/3A DC  
Manual EN

FCC ID: 2AG5A-LYNQ

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

BCXLAB

[www.bcslab.com](http://www.bcslab.com)