

**Main Accessories** (find more information at [Wisyc.com](http://Wisyc.com))

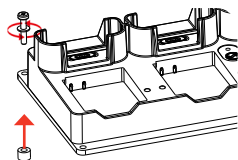
**LBP61:** rechargeable Lithium-ion battery  
 Model CS-BCE10,  
 Part No. CGA-S008E  
 3.7V, 1050 mAh, 3.9Wh,  
 Cameron Sino

**PSP15V4A0-H:** Power supply 19-17Vdc,  
 DC Connector, screw Type 5.5x2.1mm.  
 Included with LBC61.  
*We recommend only using the Wisyc power supply.*

**Cascade via USB**


Cascade multiple LBC61 using the USB ports to update the firmware and download the recorded files on multiple MTP61 simultaneously.

**Note:** if you connect more than two LBC61 in cascade you might experience a downloading speed reduction.


**Secure Charger**

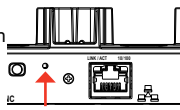
Follow the instructions alongside to secure the charger to the desired surface using the screws and spacers available in the accessories bag.

**Ethernet Connection**

Default static IP address: 192.168.1.10

Reset procedure: with unit on, keep pushed the reset button for more than 2 seconds to restore the default IP address.

*We recommend using Ethernet cables of maximum 3m length.*


**EU DECLARATION OF CONFORMITY**

This product meets the Essential Requirements of all relevant European directives and is eligible for CE marking. The CE Declaration of Conformity can be obtained from: [wisyc.com/products/d/LBC61](http://wisyc.com/products/d/LBC61)

**USA and CANADA**

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



LBC61-en-02-ISTR-LBC61

Serial Number:

Purchase Date:

This guide is intended to assist you with initial quick setup and operation of your Wisyc product.

You can refer to Wisyc Authorized Distributors for technical Support and information about service and repairs available in your area or contact us directly by email.

**WISYCOM S.r.l.**

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**Download Documentation and Firmware**

Get declarations, user manual, specifications and softwares on the download page:  
[wisyc.com/products/d/LBC61](http://wisyc.com/products/d/LBC61)


**Product Registration and Warranty**

Register your product to extend your warranty and receive update on latest firmware:  
[wisyc.com/registration](http://wisyc.com/registration)

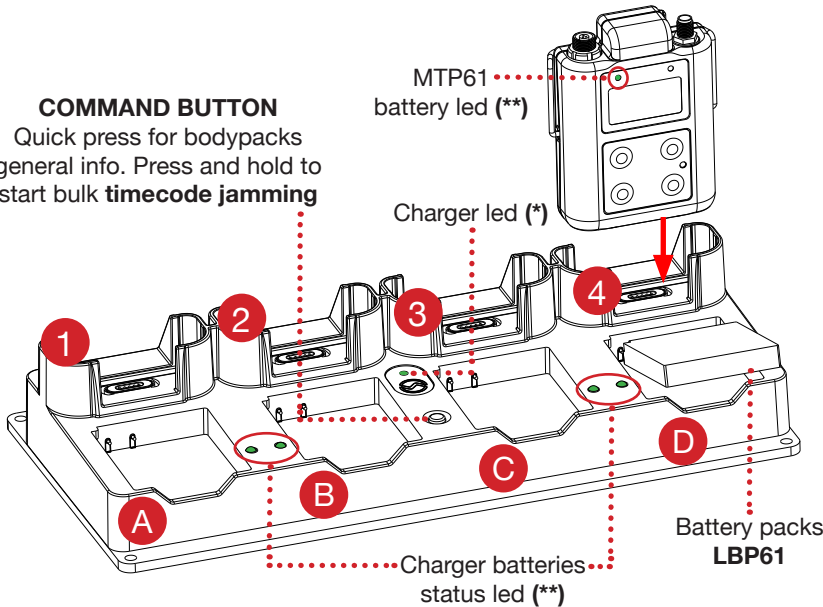

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[wisyc.com/social](http://wisyc.com/social)

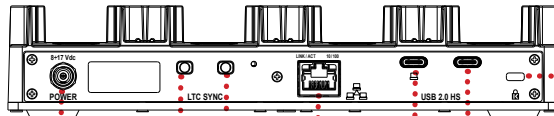


### COMMAND BUTTON

Quick press for bodypacks general info. Press and hold to start bulk **timecode jamming**



### REAR VIEW



**Timecode Input**  
Connect here the timecode generator using a 3.5mm jack

**Timecode Output**  
Cascade timecode with a 3.5mm jack

USB cascade  
Type C — Type C

USB 2.0  
Type C — Type A

**Warning:** do not use type C to type C

### (\*) Charger LED

- GREEN: unit ON
- BLUE: connected to Wisycom Manager
- RED: over temperature

### (\*\*) Battery LED

- PINK: no battery inside (MTP61 only)
- GREEN BLINKING: in charge (<70%)
- GREEN: in charge (>70%)
- BLUE: fully charged (100%)
- RED: battery failure



### LBC61 BODYPACK SLOTS

When placed into a recharging slot a unit enters a standby mode. It will automatically begin charging. When removed, the unit returns to the state it was in prior to charging.



### LBC61 BATTERIES SLOTS

A full battery recharge should take less than 2 hours.