

ENG

OWNER'S MANUAL

Please read the safety information carefully before using the product.

LG Cloud T Series Box Model List CBT42

www.lg.com

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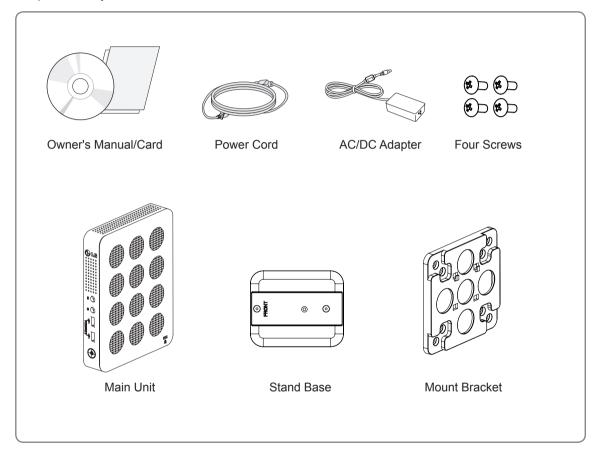
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ASSEMBLING AND PREPARING

Unpacking

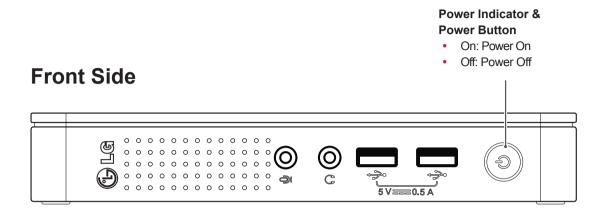
Please check whether all the components are included in the box before using the product. If there are missing components, contact the retail store where you purchased the product. Note that the product and components may look different from those shown here.



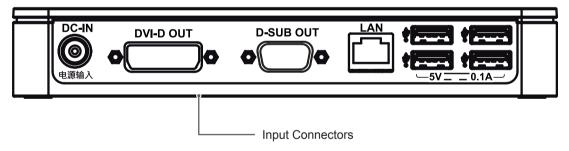
- Only use an approved LG power adapter.
- · Damage caused by other power adapters is not covered by warranty.

- Note that the components may look different from those shown here.
- Without prior notice, all information and specifications in this manual are subject to change to improve the performance of the product.
- To purchase optional accessories, visit an electronics store or online shopping site or contact the retail store where you purchased the product.

Parts and Buttons



Rear Side



Product Installation

Using in Horizontal Position

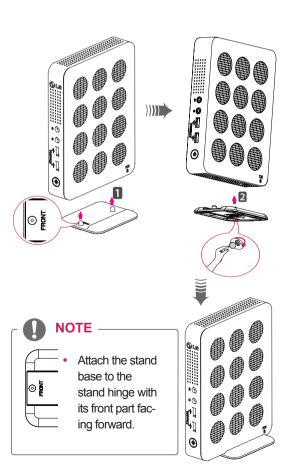


NOTE -

- If this product is used with upside down, it may not work properly.
- Use the product with the Kensington lock facing upward.

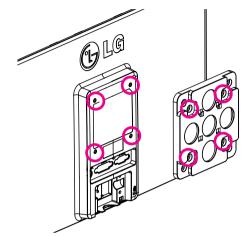
Using in Vertical Position

- 1 Firmly attach the stand on the bottom of the product as illustrated below.
- 2 Using a coin, turn the screw clockwise to secure the stand base.



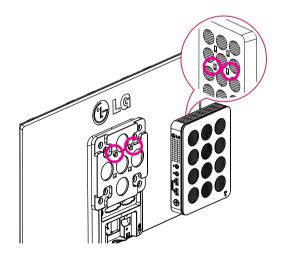
Mounting on the Back of the Monitor

1 Fix the mount bracket on the back of the monitor with 4 screws as illustrated below.



2 Put the product on the two latches as illustrated below.

Assemble the product by aligning the below two holes out of 4 holes on the product.



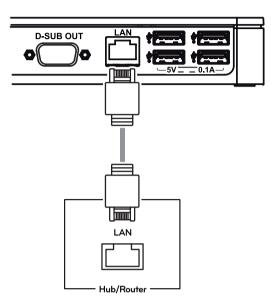
- The product may not be mounted on some monitors with mount bracket.
 - In this case, use the product in horizontal or vertical position.
- When connecting the peripherals after mounting the product on the monitor, be sure to hold the product.

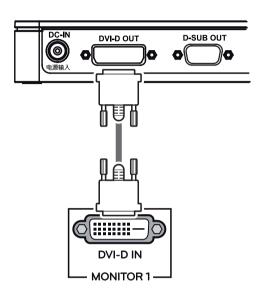
LAN Connection

Connect the router or switch to the monitor using a LAN cable as illustrated below.

DVI Connection

Transmits digital video signals to the monitor. Connect the product using the DVI cable as illustrated below.





🚺 NOTE -

- The LAN cable is sold separately.
- The following LAN cable type can be used: Standard: IEEE 802.3 ETHERNET
- Connect the LAN cable and the peripheral devices to use the CITRIX cloud monitor.

 Connect the input signal cable and turn in the direction of the arrow. To prevent disconnection secure the cable tightly.

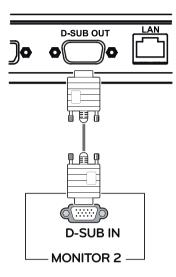


NOTE -

- When connecting the power cord to the outlet, use a grounded (3-hole) multi-socket or a grounded power outlet.
- DVI cable is not included in the basic components. Use the DVI cable provided with the monitor or the standard DVI cable.

Extended Monitor Connection

Transmits analog signals to the monitor. Connect the product using the D-sub cable as illustrated below.



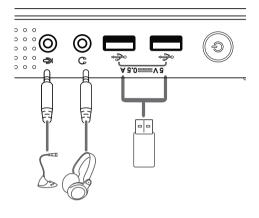
NOTE

 If the main/sub screen was changed after extended monitor was connected, the main/ sub can be changed in Setup.

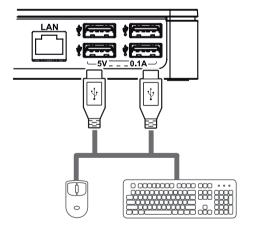
Peripheral device connection

Use the USB, microphone, and headphone port to connect a peripheral device to the BOX. Connect as illustrated.

Front Side

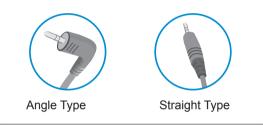


Rear Side



NOTE -

- Peripheral devices are sold separately.
- The USB ports can be used to connect the keyboard, mouse, and other USB devices.
- For an angle plug earphone/microphone, it is difficult connect it with a peripheral device, so use a straight type.



- The cloud server settings may affect the performance of the headphones, earphones or speakers depending on the connected cloud server.
- The cloud server settings may affect the functions or speed of the specific USB storage device depending on the connected cloud server.

TROUBLESHOOTING

Nothing is displayed on the screen				
Is the power adapter of the Box plugged in ?	Check if the power cord is correctly plugged in to the power outlet.			
Is the power indicator on?	Check the power indicator.			
Is the power indicator displaying as red?	 Adjust the brightness and the contrast of the connected monitor. 			
Are the BOX and the monitor con- nected with the signal cable?	 Check whether the monitor and the Box are properly connected to DVI cable or D-SUB cable (using DVI to D-Sub gender). 			



- This box type product is used by connecting the monitor.
- If the monitor does not work normally, the screen may not be displayed correctly.

SPECIFICATIONS

Supported Dis-	Maximum Resolution	1920 x 1200 @ 60 Hz			
play Resolution (D-SUB, DVI-D)	Recommended Resolution	1920 x 1200 @ 60 Hz			
Power	Voltage	19 V 1.2 A			
	Power consumption (Typ.) (Cloud)	Cloud Mode 8 W Off Mode ≤ 0.5 W			
Dimension	Dimensions (Width x Height x Depth)				
	With stand	70.3 mm x 189.3 mm x 143.6 mm			
	Without Stand	185 mm x 30.5 mm x 143.6 mm			
Weight (Without Packaging)	0.65 kg				
AC/DC adapter	Type ADS-40SG-19-3 19025G, manufactured by SHENZHEN HONOR ELECTRONIC Or Type LCAP21, manufactured by LIEN CHANG ELECTRONIC ENTERPRISE Or Type PSAB-L203A, manufactured by LG Innotek Co.,Ltd Output: 19 V1.3 A				
Environmental Conditions	Operating Condition	Temperature: 10°C to 35°C; Humidity: 10% to 80%			
	Storing Condition	Temperature: -20°C to 60°C; Humidity: 5% to 90%			

The specifications are subject to change without notice.

Power Indicator

Mode	LED Color
On Mode	Red
Off Mode	Off



Declaration of Conformity

Trade Name: LG Model : CBT42L Responsible Party: LG Electronics Inc. Address : 1000 Sylvan Ave. Englewood Cliffs NJ 07632 U.S.A TEL: 201-266-2534

*above information is only for USA FCC Regulatory

This device meets the EMC requirements for home appliances (Class B) and is intended for home use. This device can be used in all regions. Read the owner's manual (CD) carefully and keep it at hand. The product label contains necessary

information for after-service.

Model			_

Serial No.