LG
Life's Good

M F L 7 0 5 2 4 0 0 8
(1804-REV02)

Quick Start Guide

AAA

AAA

X 4
(M4 X L14)

: Depending on model
Image may vary depending on models.

Unpacking
Check your product box for the following items. If there are any missing accessories, contact the local dealer where you purchased your product. The illustrations in this manual may differ from the actual product and item.
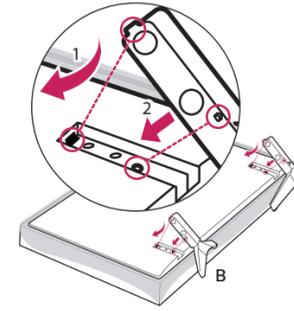
www.lg.com

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English

• Read **Safety and Reference.**

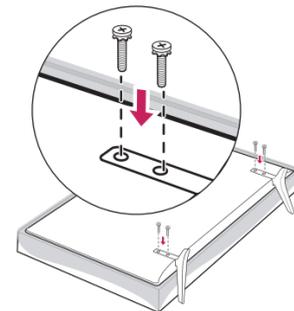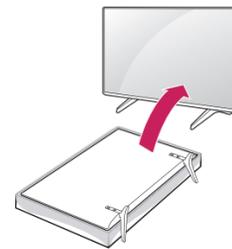• For the power supply and power consumption, refer to the label attached to the product.

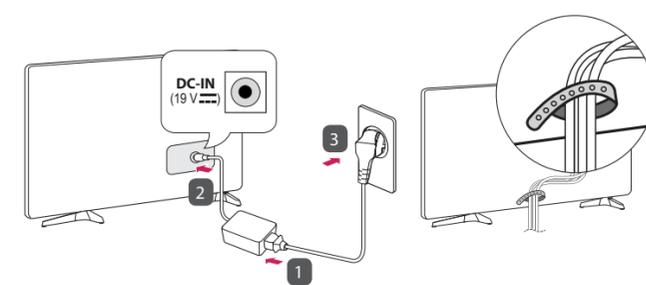**1**
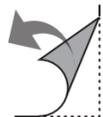

2

A

B

3

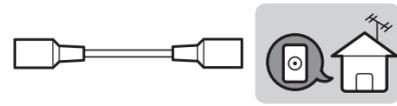

4

5

DC-IN
(19 V)

⚠ **CAUTION**
Image shown may differ from your TV
When attaching the stand to the TV set, place the screen facing down on a cushioned table or flat surface to protect the screen from scratches.
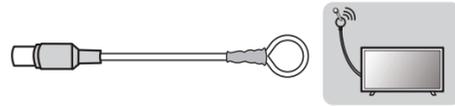
: Depending on model

ANTENNA / CABLE IN

RADIO ANTENNA IN

Satellite IN

HDMI IN

USB IN

COMPONENT IN

L/MONO AUDIO R
P_R
P_B
VIDEO/Y

AUDIO
VIDEO
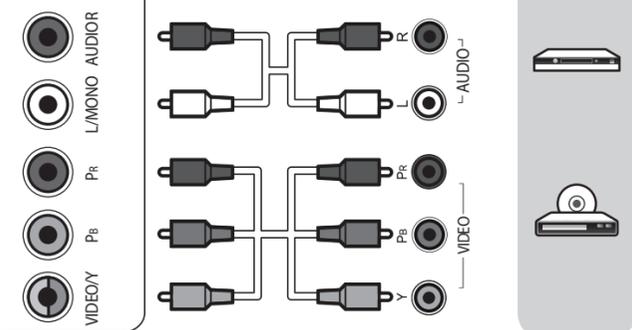
❗ NOTE
- Some USB Hubs may not work. If a USB device connected using a USB Hub is not detected, connect it to the USB port on the TV directly.
- Connect the external power source if your USB is needed.
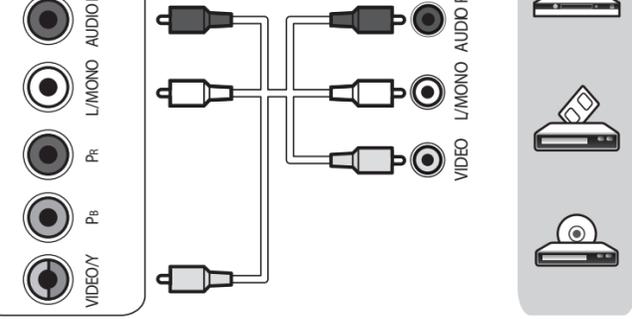
❗ NOTE
- Do not look into to the optical output port, Looking at the laser beam may damage your vision.
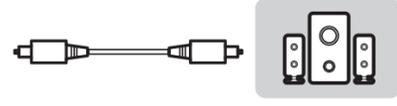- Audio with ACP (Audio Copy Protection) function may block digital audio output.

AV IN

L/MONO AUDIO R
P_R
P_B
VIDEO/Y

VIDEO L/MONO AUDIO R

❗ NOTE

ARC (Audio Return Channel)
- An external audio device that supports SIMPLINK and ARC must be connected using HDMI IN/ARC port.
- When connected with a high-speed HDMI cable, the external audio device that supports ARC outputs SPDIF audio without additional audio cable and supports the SIMPLINK function.
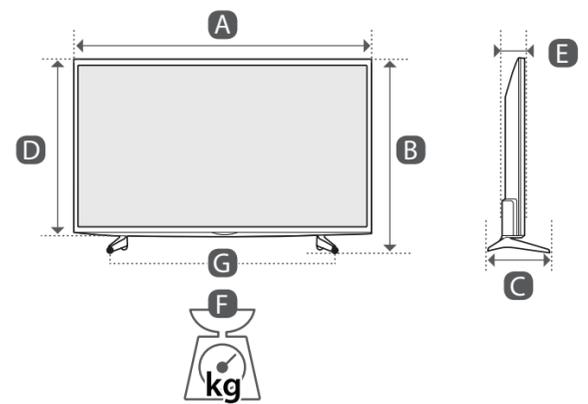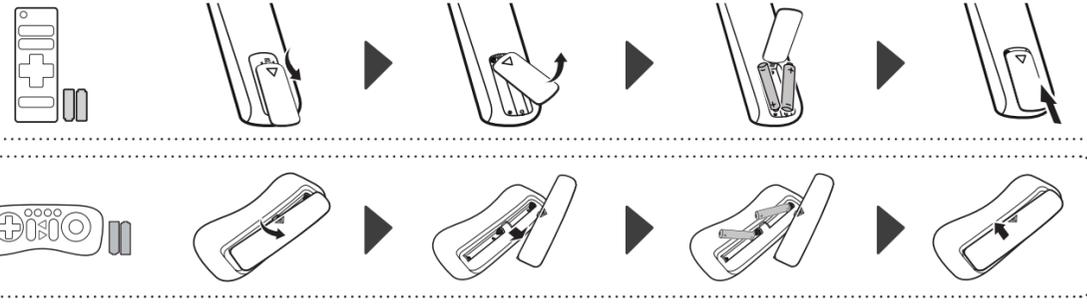
OPTICAL DIGITAL AUDIO OUT

H/P OUT

	A	B	C	D	E	F	F - G
	(mm)					(kg)	
43LK5100PTB 43LK5100PVB 43LK5100YVB	976	628	217.9	583	81.5	8.1	7.8
Power requirement						19 V ⎓ 2.7 A	
43LK5260PTA	976	628	217.9	583	81.5	8.1	7.8
Power requirement	/					19 V ⎓ 3.0 A	
49LK5100PTB 49LK5100PVB 49LK5100YVB 49LK5200PTB	1108	702	217.9	657	81.5	10.9	10.6
Power requirement						19 V ⎓ 3.2 A	