

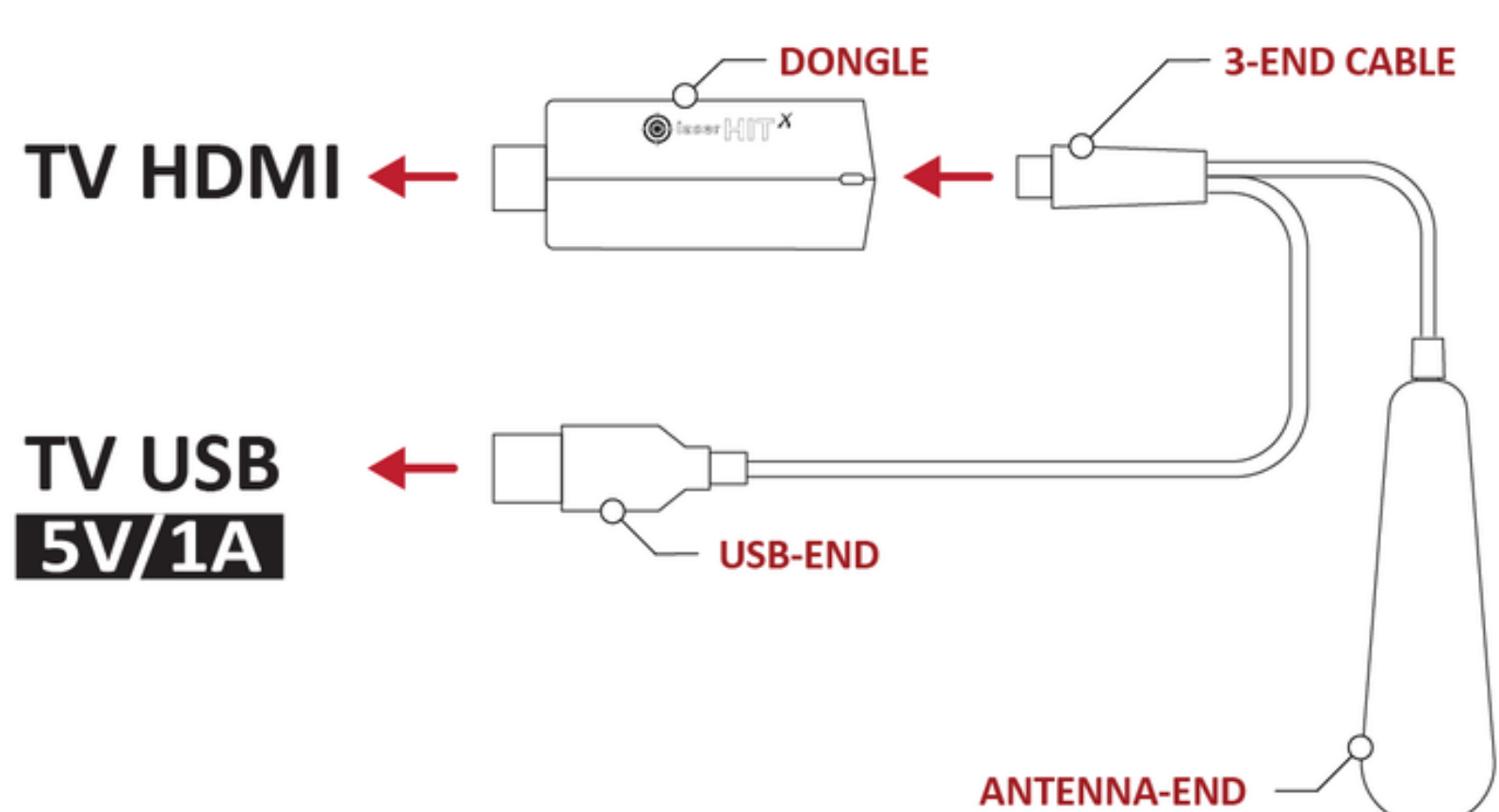
SETUP WIRELESS-X HDMI DONGLE

CONNECT THE DONGLE

OPTION 1 - DONGLE POWERED BY TV



DO NOT USE THIS OPTION
IF YOUR TV DOES NOT HAVE
USB PORT LABELED **5V/1A**
USE OPTION 2 INSTEAD

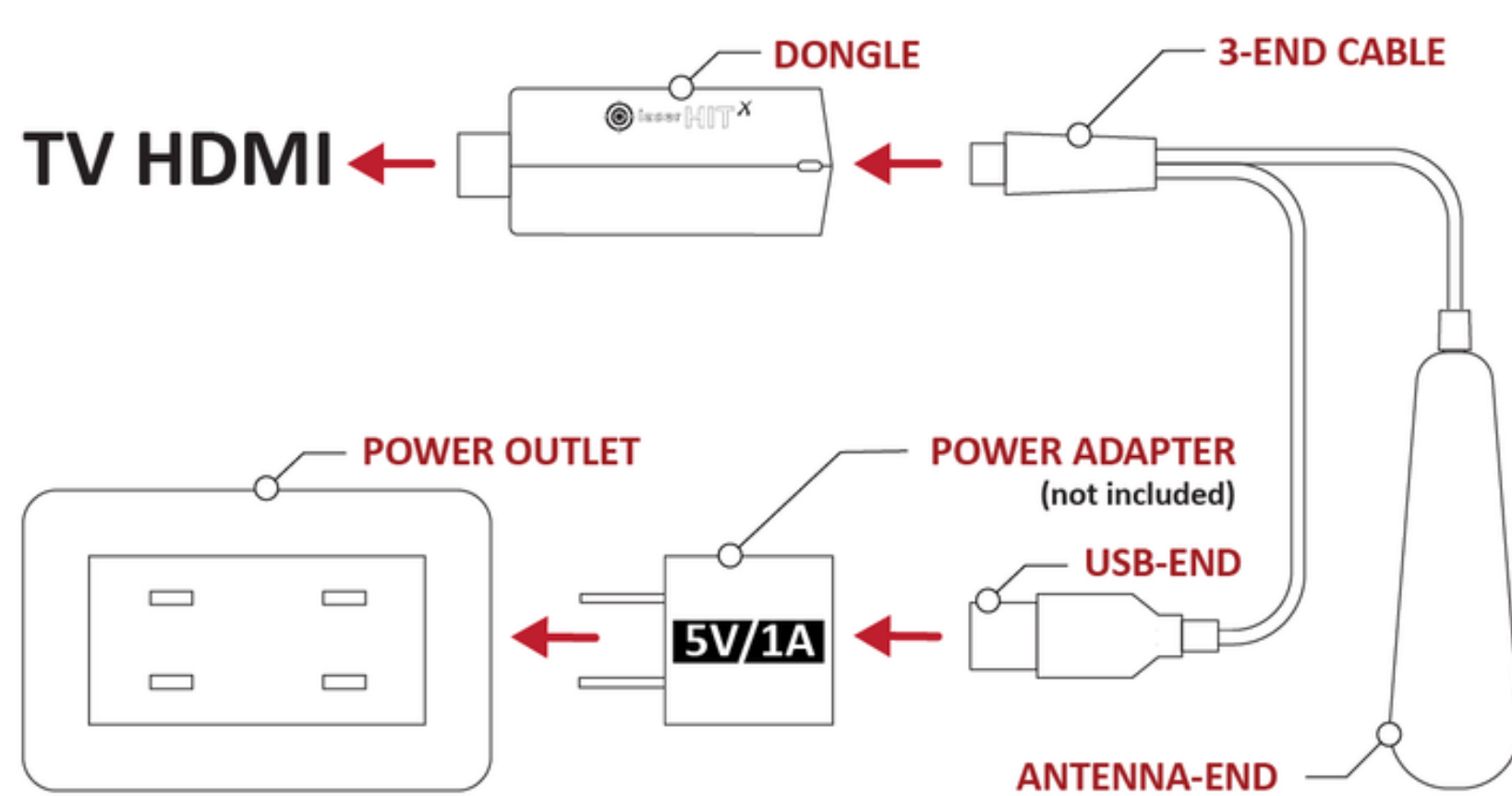


1. Connect the 3-END CABLE to the WIRELESS-X dongle.
2. Plug-in the dongle directly into an HDMI port on your TV.
3. Plug the USB-END to USB port labeled 5V/1A on your TV.
4. Place the ANTENNA-END of cable at a location with good WiFi reception.
5. Turn ON the TV and select the Input to the HDMI port.
6. Wait few seconds until dongles' SSID and Password appears on the TV screen.

OPTION 2 - DONGLE POWERED BY POWER ADAPTER



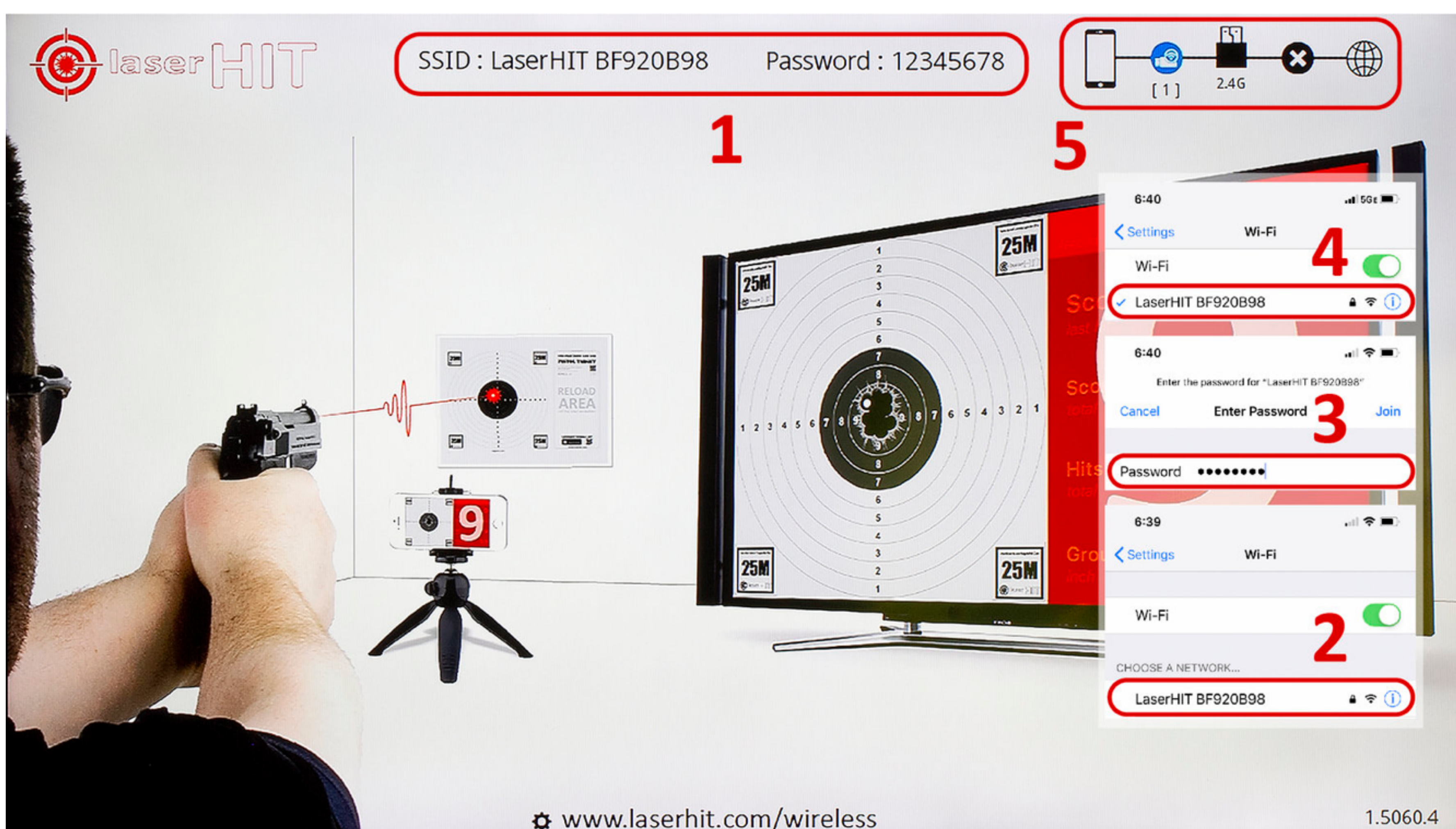
**USE YOUR PHONE POWER ADAPTER
TO POWER UP THE DONGLE.
THE POWER ADAPTER MUST BE LABELED
5V, 1A (OR MORE).**



1. Connect the 3-END CABLE to the WIRELESS-X dongle.
2. Plug-in the dongle directly into an HDMI port on your TV.
3. Plug the USB-END to power adapter labeled 5V, 1A.
4. Plug the power adapter to power outlet.
5. Place the ANTENNA-END of cable at a location with good WiFi reception.
6. Turn ON the TV and select the Input to the HDMI port.
7. Wait few seconds until dongles' SSID and Password appears on the TV screen.

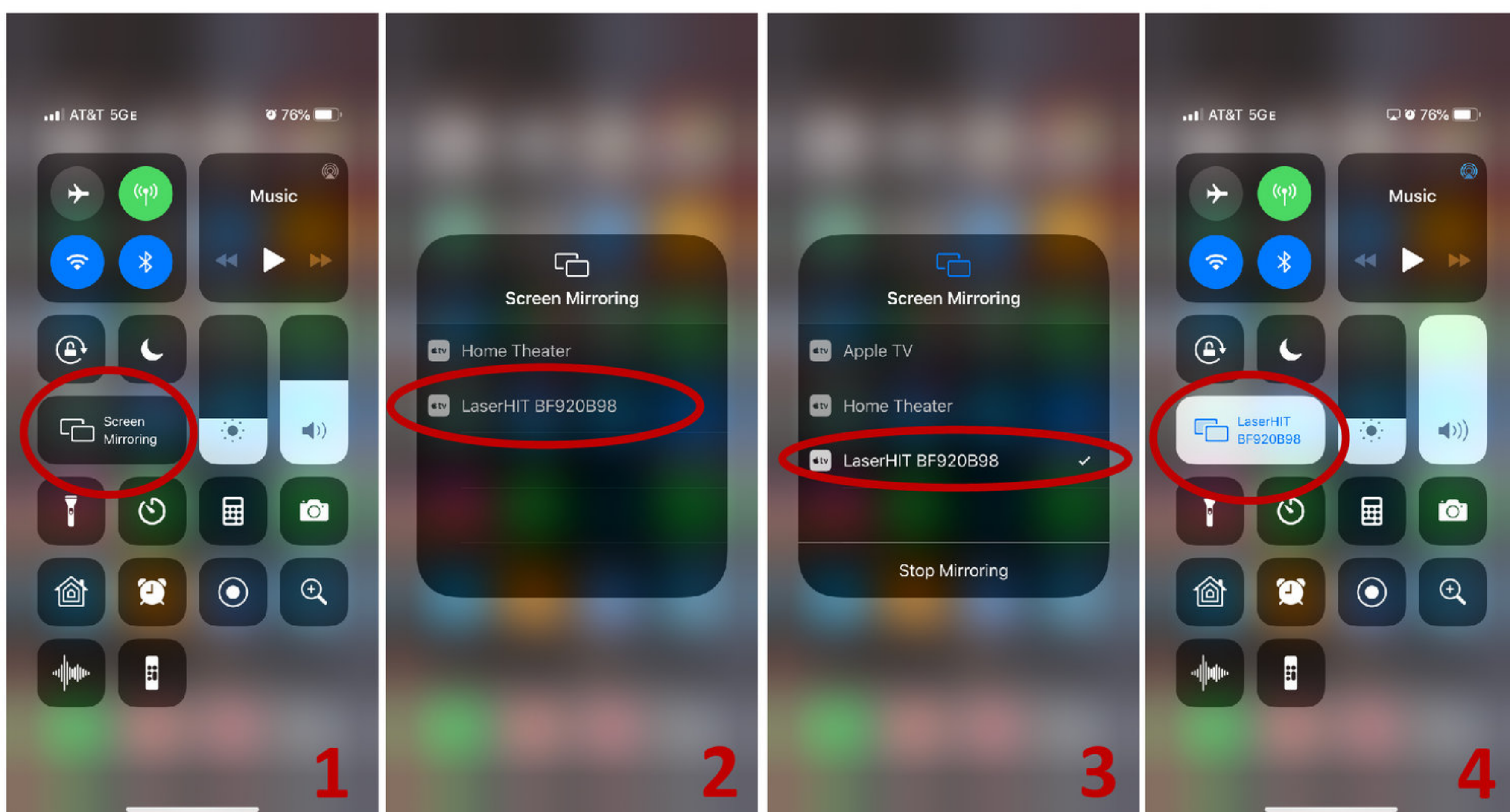
Warning: Make sure the Antenna-End is located as much as possible from TV body, power outlets/adapters, any cables, especially power cable.

SETUP THE DONGLE (1st time)



1. Find Dongles' SSID and Password on the top of the TV screen.
2. On your iPhone go to Settings -> WiFi -> Choose a Network... and select LaserHIT XXX.
3. Enter the password.
4. Verify the phone connected to the dongle (wait for blue check mark appears).
5. Verify the dongle connected to the phone (wait for blue bubble appears).

MIRRORING iPhone SCREEN



START MIRRORING IPHONE SCREEN

1. Swipe-up on the iPhone screen (Swipe-down on iPhone X) to open short-cut settings.
2. Tap on Screen Mirroring and select LaserHIT XXX.
3. Wait for the Phone screen appears on your TV.
4. You are all set. Open LaserHIT app and start practice.

STOP MIRRORING

1. Swipe-up on the iPhone screen (Swipe-down on iPhone X).
2. Tap on Screen Mirroring button with LaserHIT XXX label.
3. Tap on Stop Mirroring.

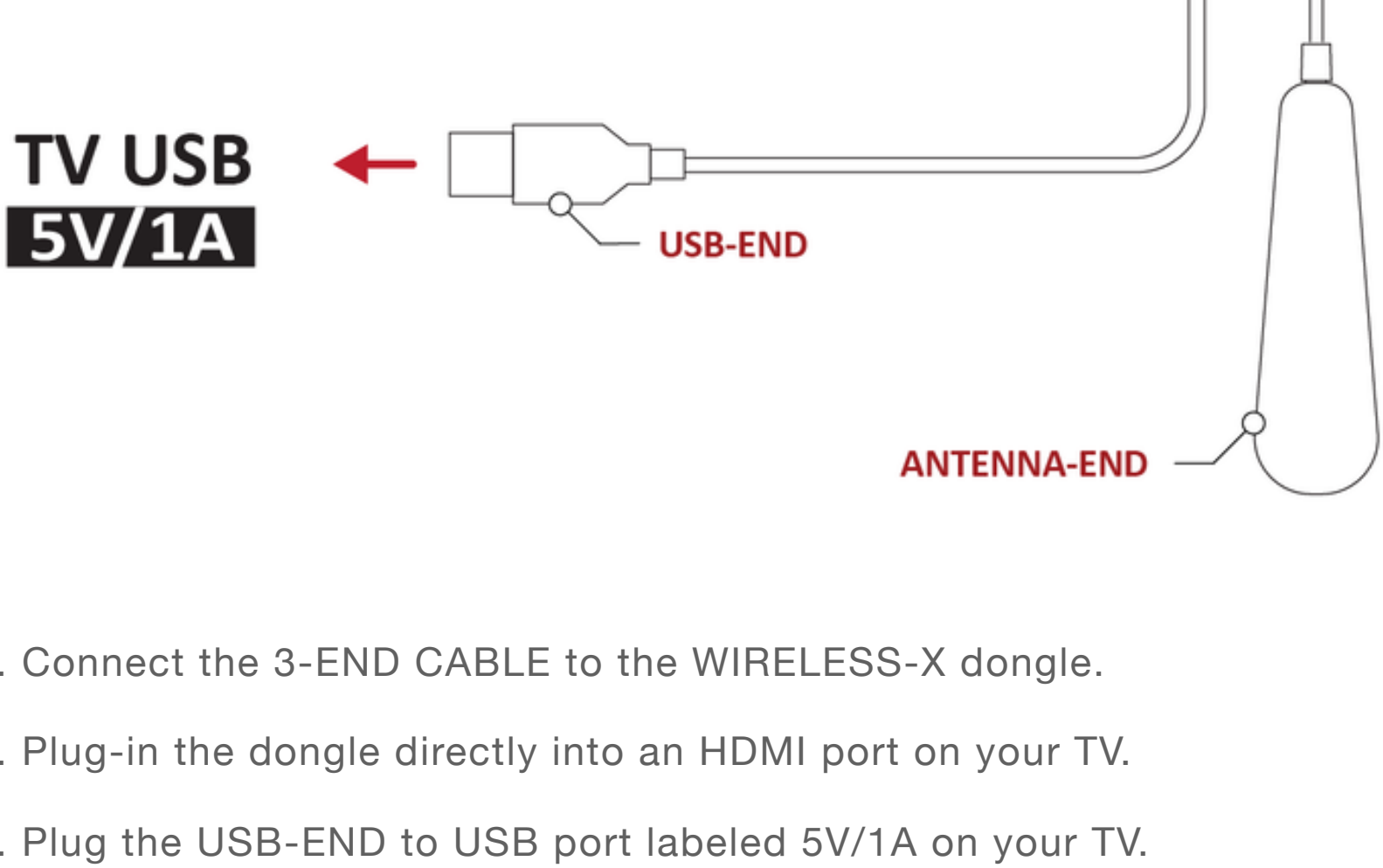
SETUP WIRELESS-X HDMI DONGLE Android

CONNECT THE DONGLE

OPTION 1 - DONGLE POWERED BY TV



**DO NOT USE THIS OPTION
IF YOUR TV DOES NOT HAVE
USB PORT LABELED 5V/1A
USE OPTION 2 INSTEAD**

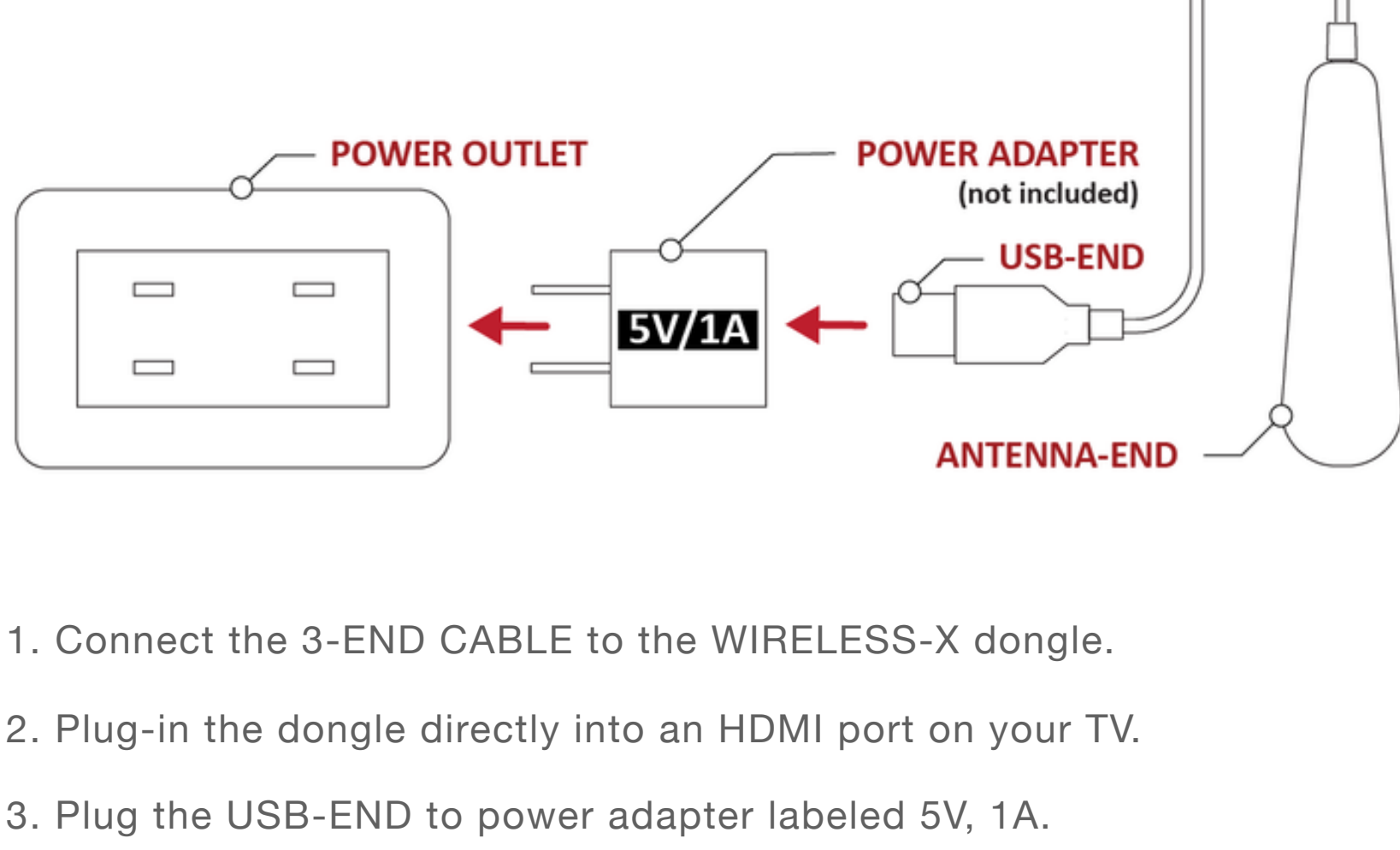


1. Connect the 3-END CABLE to the WIRELESS-X dongle.
2. Plug-in the dongle directly into an HDMI port on your TV.
3. Plug the USB-END to USB port labeled 5V/1A on your TV.
4. Place the ANTENNA-END of cable at a location with good WiFi reception.
5. Turn ON the TV and select the Input to the HDMI port.
6. Wait few seconds until dongles' SSID and Password appears on the TV screen.

OPTION 2 - DONGLE POWERED BY POWER ADAPTER



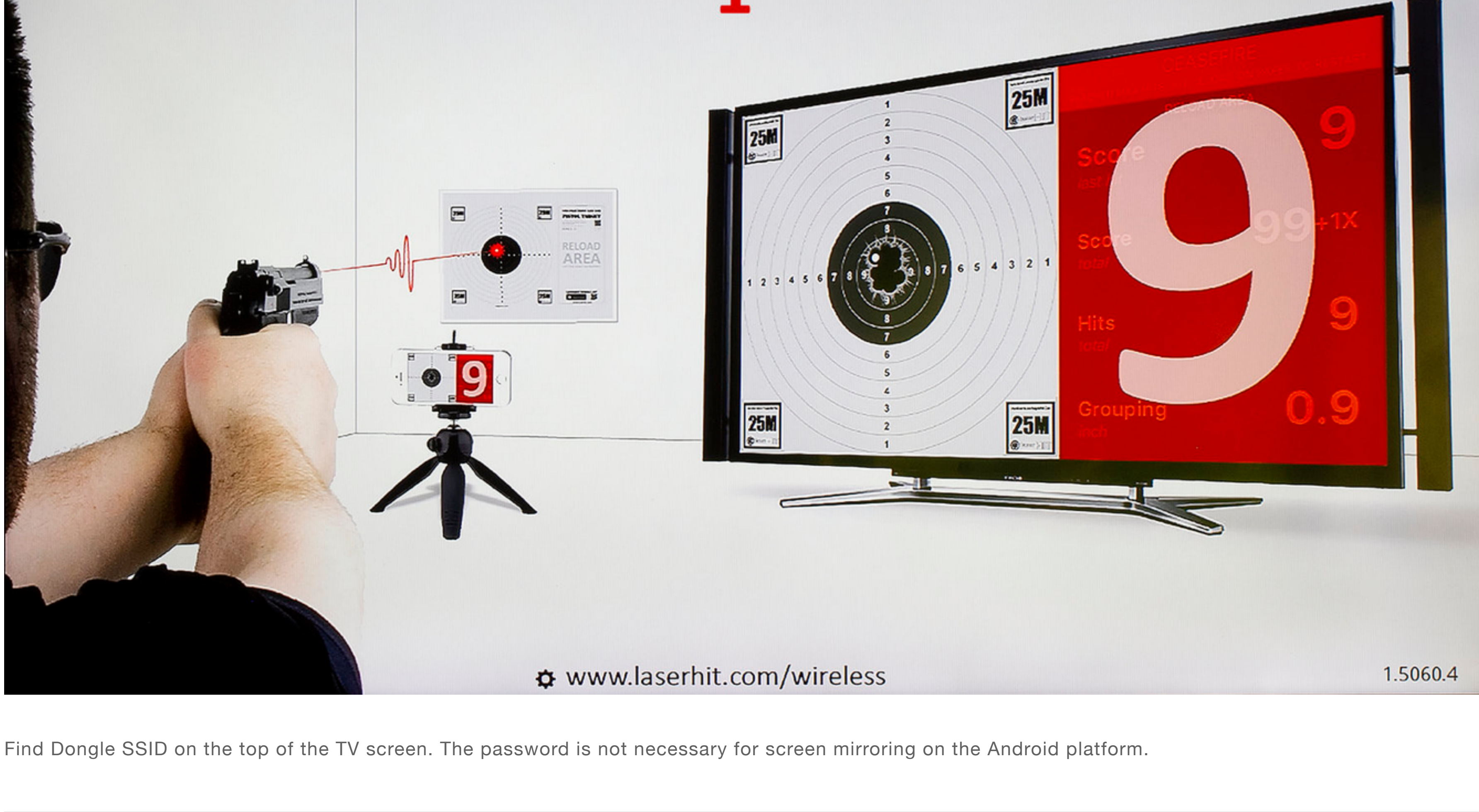
**USE YOUR PHONE POWER ADAPTER
TO POWER UP THE DONGLE.
THE POWER ADAPTER MUST BE LABELED
5V, 1A (OR MORE).**



1. Connect the 3-END CABLE to the WIRELESS-X dongle.
2. Plug-in the dongle directly into an HDMI port on your TV.
3. Plug the USB-END to power adapter labeled 5V, 1A.
4. Plug the power adapter to power outlet.
5. Place the ANTENNA-END of cable at a location with good WiFi reception.
6. Turn ON the TV and select the Input to the HDMI port.
7. Wait few seconds until dongles' SSID and Password appears on the TV screen.

Warning: Make sure the Antenna-End is located as much as possible from TV body, power outlets/adapters, any cables, especially power cable.

SETUP THE DONGLE

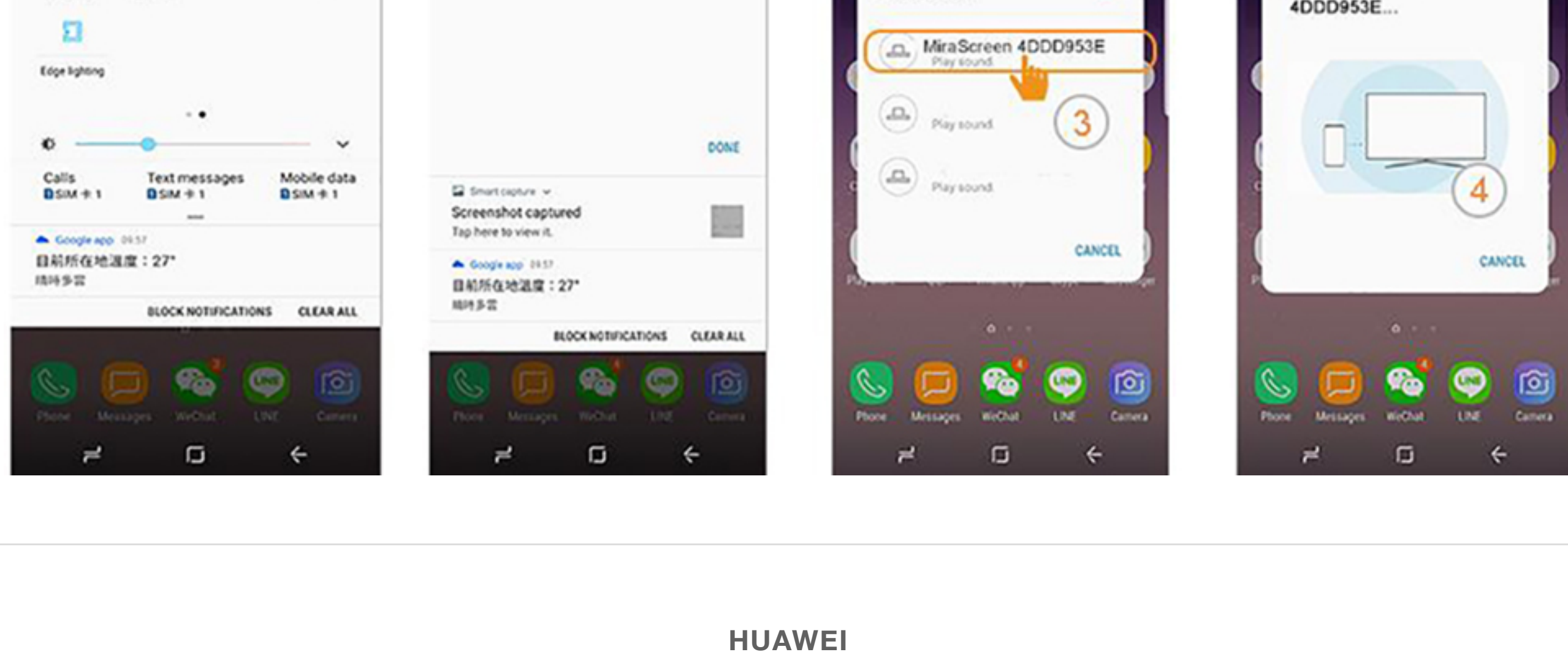


Find Dongle SSID on the top of the TV screen. The password is not necessary for screen mirroring on the Android platform.

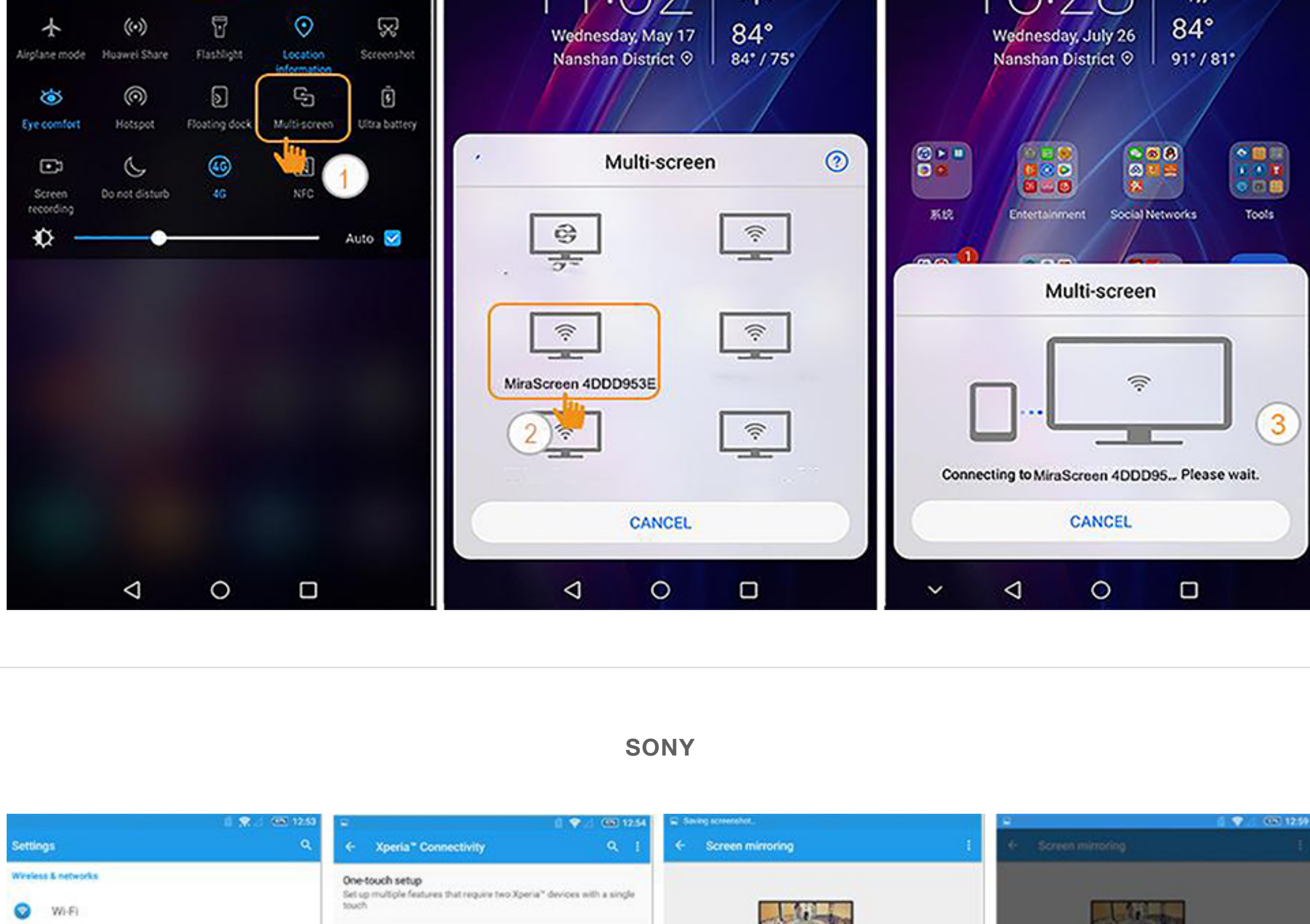
START MIRRORING PHONE SCREEN

(refer to LaserHIT XXX instead of MiraScreen XXX on the images below)

SAMSUNG



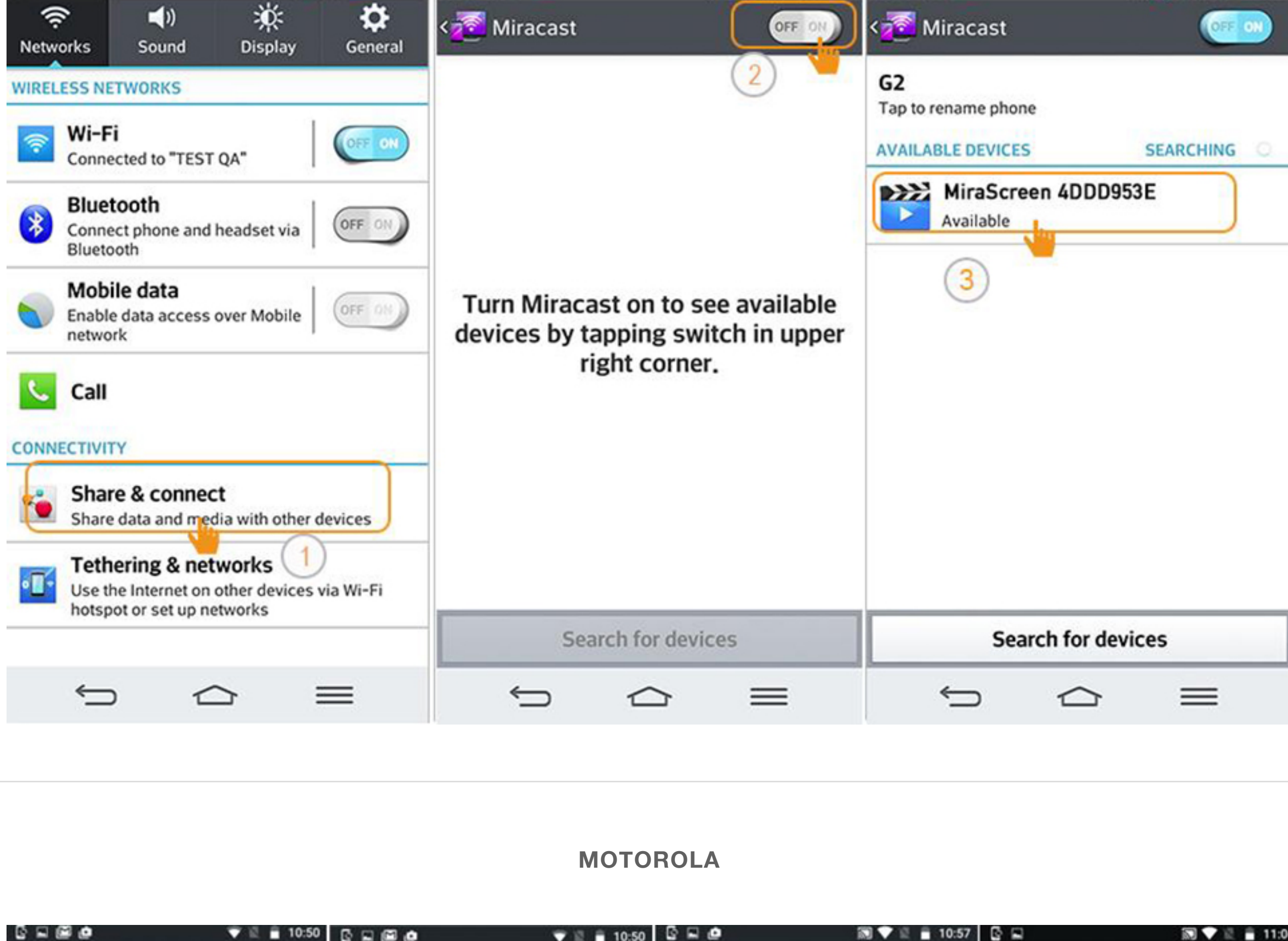
HUAWEI



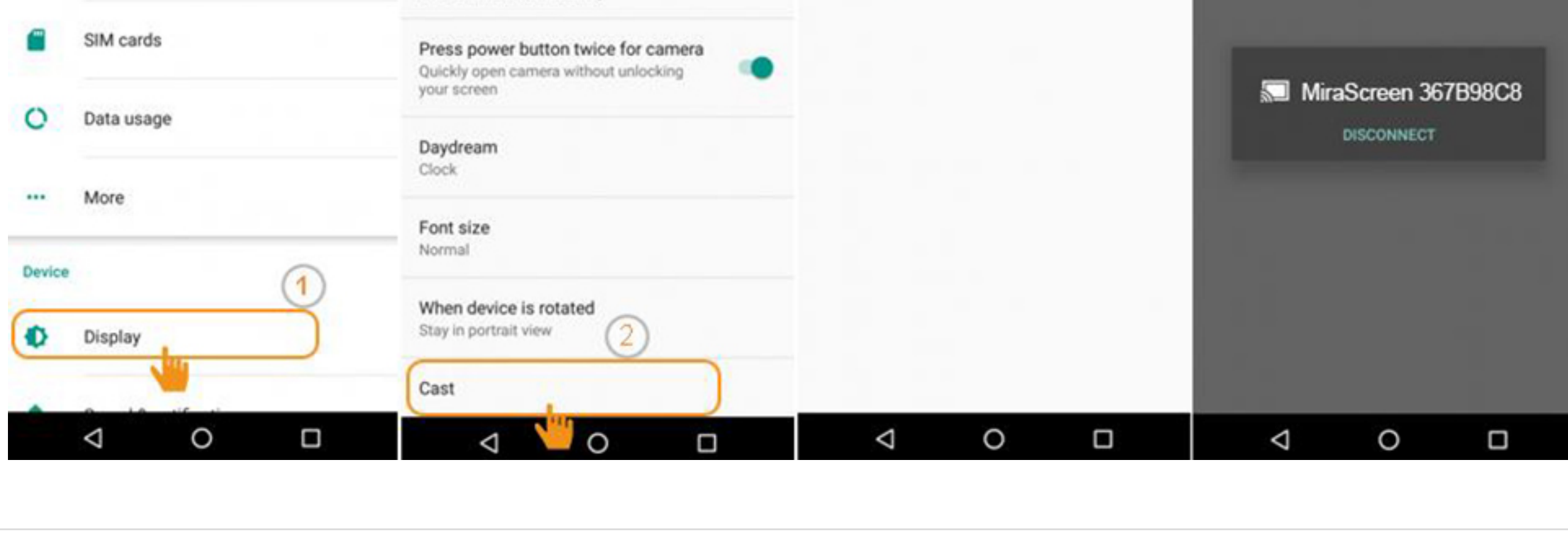
SONY



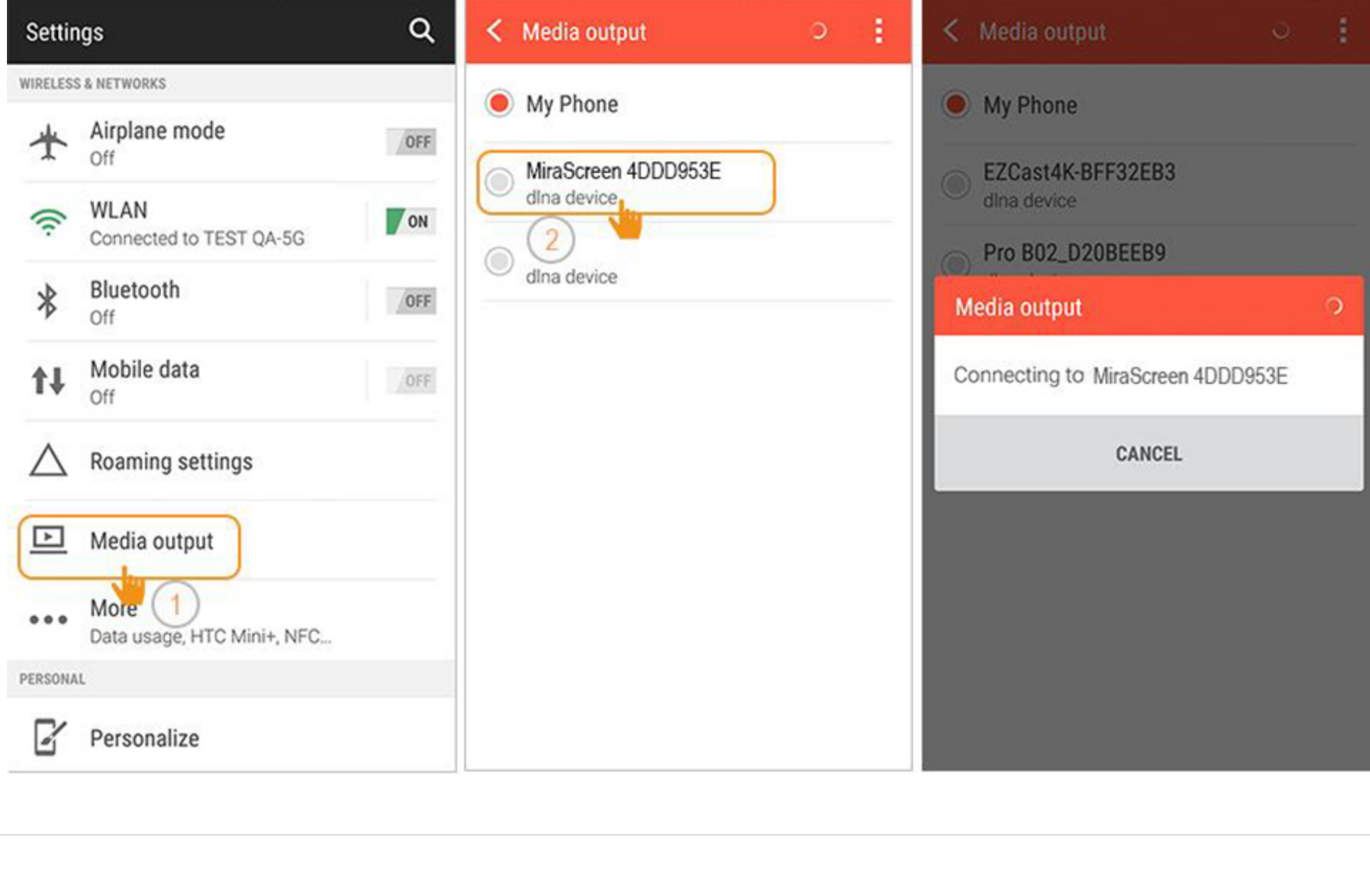
LGE



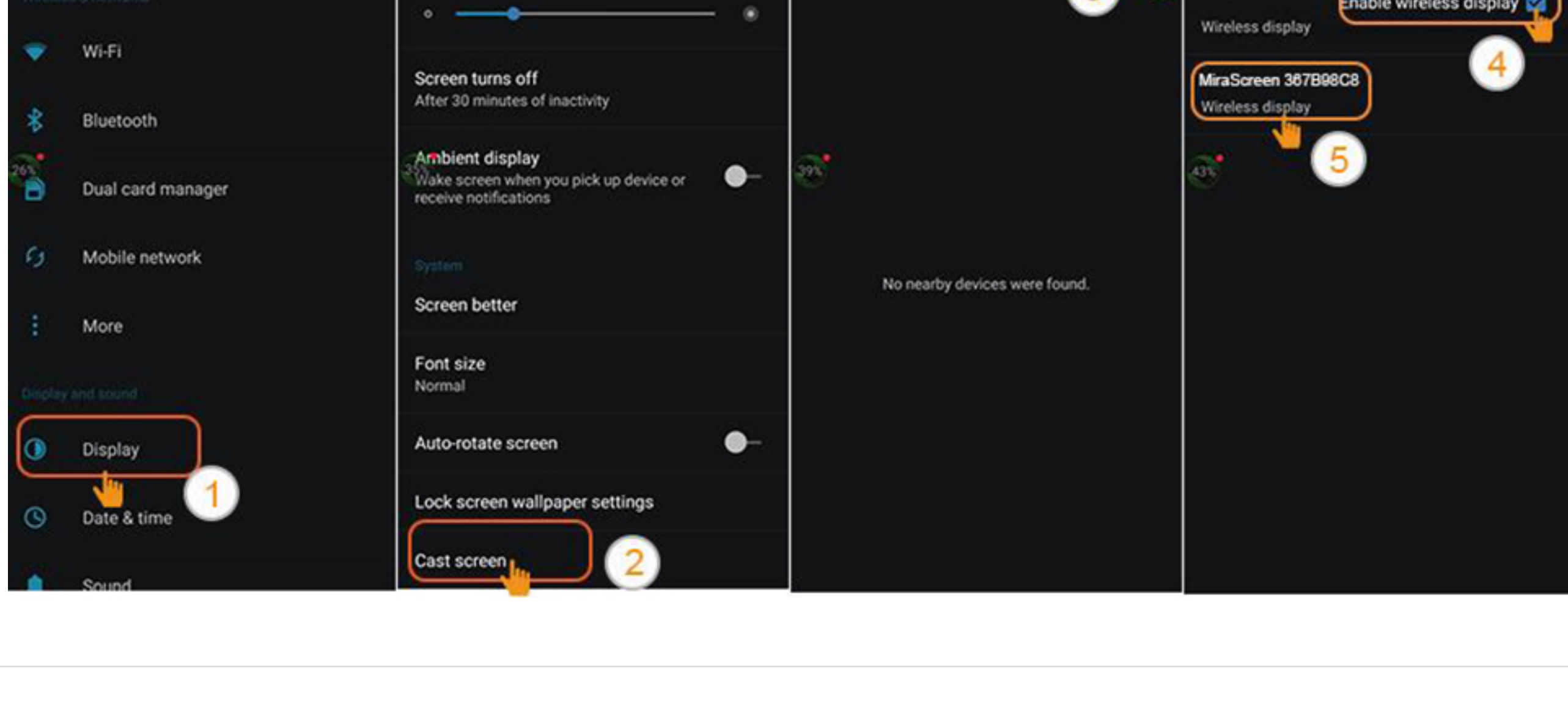
MOTOROLA



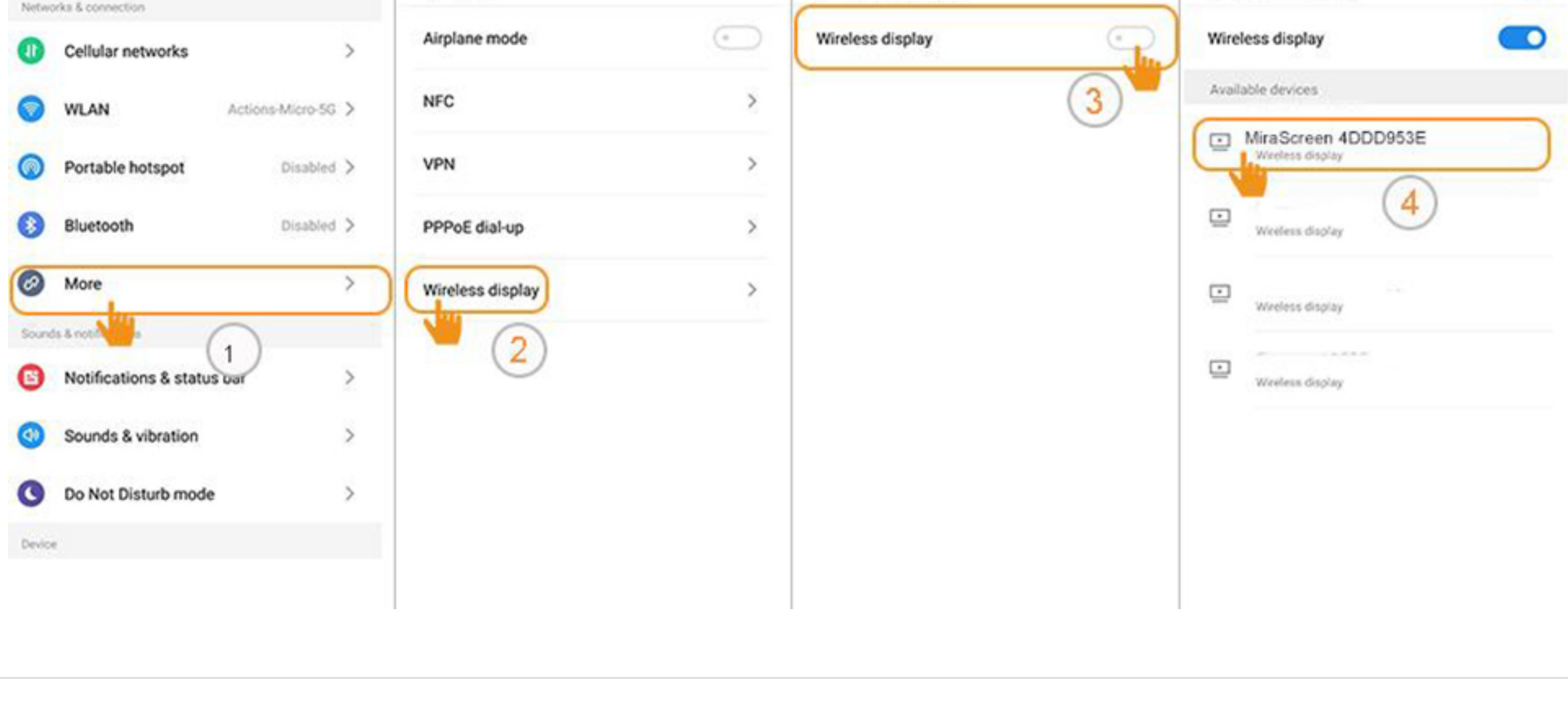
HTC



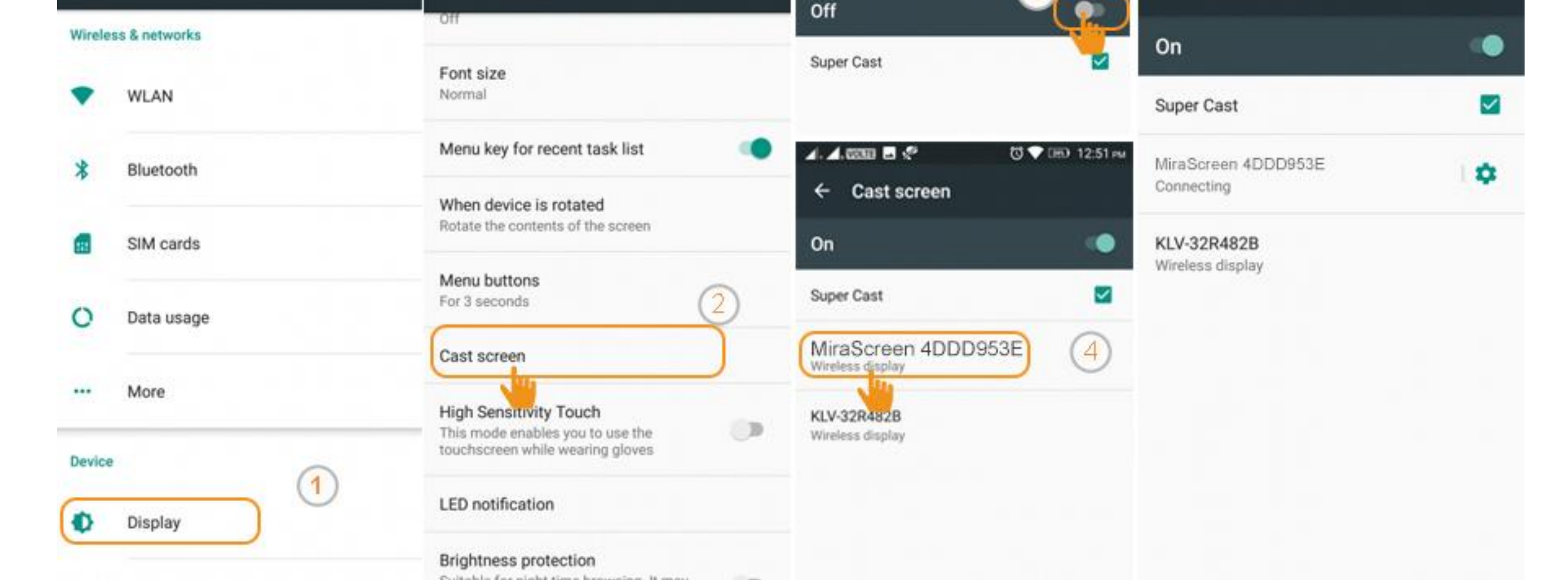
ONEPLUS



MEIZU



LENOVO



Warning:

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.

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

NOTE: 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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter