

# SMART/RC

An ADTRAN Company



## MC60

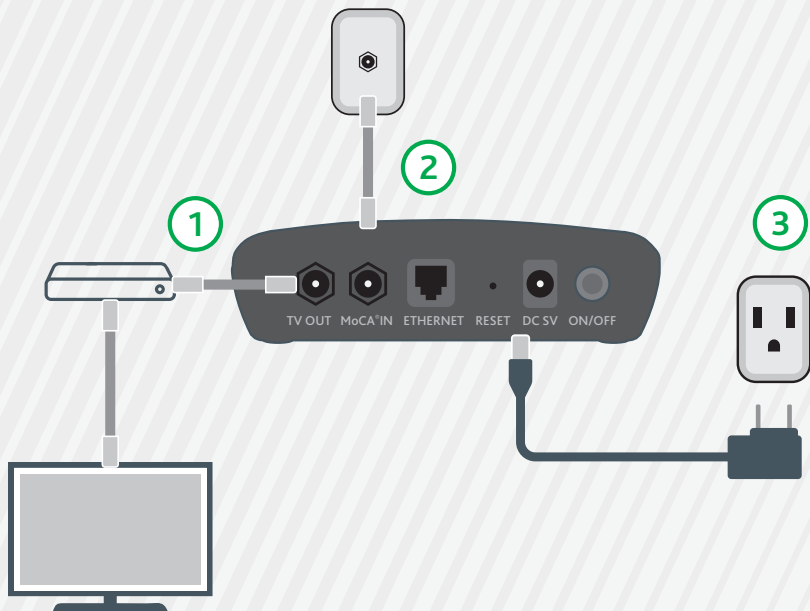
## Quick Start Guide

# INSTALLATION

The MC60 adapter is installed between the incoming coaxial wall jack and the destination device, such as a TV or a set-top box.

- 1 Connect a coax cable to the **In** port (or similar input port) on the destination device and to the **TV OUT** port on the MC60 adapter.
- 2 Connect a coax cable to the cable wall jack and to the **MoCA® IN** port on the MC60 adapter.
- 3 Connect the power adapter to a wall outlet and then to the **DC 5V** port on the MC60. Press the **ON/OFF** button on the MC60. The **Power** LED light glows white. The **MoCA®** LED glows green briefly and then blinks to white.
- 4 Turn on your TV to confirm that TV service is available. If it is not available, verify all cables are securely connected.

To connect an Ethernet-capable device (such as an Internet-enabled TV), connect an Ethernet cable to the device and to the **Ethernet** port of the MC60 adapter. The Ethernet LED glows green and then blinks green.



# LED INDICATORS

The LEDs on top of the MC60 can assist you in better understanding the current state of your adapter.









	POWER	ETHERNET	MOCA®
Adapter has power	■		
Ethernet is connected		■	
Data being transmitted		⚙️	
Adapter is connected to at least one other adapter			■
Data being transmitted			⚙️

■ : Green   ⚙️ : Green blinking   □ : White   ⚙️ : White blinking

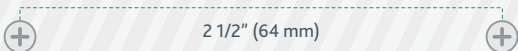
# SYMBOLS

The symbols displayed on the MC60 labeling are explained below.

Symbol	Indicates
	Polarity of DC power connector.
	DC voltage.
	AC voltage.
	For indoor use only.
	Class II equipment.
	Energy Efficiency Marking.

## OPTIONAL WALL MOUNT

- 1 Insert the two included screws into the wall using the template below. Using wall anchors is recommended.



- 2 Slide the adapter down on the screws.



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# Additional Support

If you require further instructions, please contact your local ISP Support.