USB
Type-C

Setting
button

Indicator

Programming / Pairing:

The hub is in Programming / Pairing mode when the LED flashes purple.
If the LED does not flash purple, press and hold the settings button for
approximately 5 seconds until the LED starts flashing purple, then release
the button.

Factory Reset:

Press and hold the setting button for approximately 15 seconds until the
red LED start flashing and then release.

Product Parameter

⚠ **Indoor use only**

Internet	2.4G Wi-Fi (802.11 b/g/n)
Power	USB Type-C (5V/1A)
Radio frequency	433.05-434.79MHz
Dimension	L75 * W75 * H30 (mm)

Status Indicator

Color	Meaning	Duration
Constant Blue	Working fine	Constant
Slow Flashing Yellow	Connect to server	Continuously till status change
Constant Yellow	Network is connected	Constant
Slow Flashing Red	Network is disconnected	Continuously till status change
Quick Flashing Red	Hub reset	5 times
Slow Flashing Purple	Pairing underway	Continuously till status change
Slow Flashing Green	Upgrade in progress	Continuously till status change

✷ matter

Quick Start Guide for
M-Box

Model: DD7006M

CE Product
Certification

You can set up M-box using either Shademate or Shadetool, but not both at the same time.

	Set up with Shademate	Set up with Shadetool
Account registration and login	⊘	⊗
Basic shade control	⊘	⊘
Shade limits setting	⊘	⊘
Control away from home	⊘	⊗
Scenes/Automations setup and run	⊘	⊗
Matter Fabric Sharing (Connect to Amazon Alexa, Apple Home, Google Home, SmartThings, etc. via "matter".)	⊘	⊘
Cloud-to-cloud skills (Connect to Amazon Alexa, Google Home, IFTTT, and SmartThings via "skill".)	⊘	⊗

Please scan below QR code to download APP

Shademate

Shadetool

Please scan below QR code to download APP manual
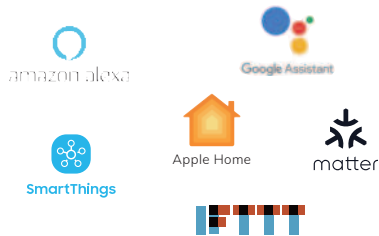
Shademate   Shadetool

Please scan below QR code to learn more about link up M-Box with home router, setup Shademate/Shadetool APP, and establish connection with other IoT applications.
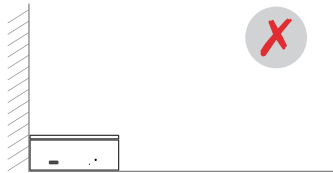

amazon alexa · Google Assistant · SmartThings · Apple Home · matter · IFTTT

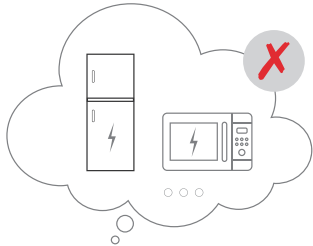**Important Usage Tips for MATTER**

After setting up the M-Box using Shademate/Shadetool, do not directly add the M-Box to a third-party MATTER system (e.g. Amazon Alexa, Apple Home, Google Home, Smartthings, etc) by scanning the QR code or entering the M-Box setup code on the M-box, packaging, or user manual. Doing so will cause Shademate/Shadetool to lose connection with the M-Box.

To properly integrate the M-Box with a third-party MATTER system, share the M-Box using the "Matter Fabric Sharing" feature in Shademate/Shadetool.

⚠️ **Caution**

1. Stay clear of concrete walls or corners

2. Keep away from electronic appliances

FCC Statement:

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.

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.