SMARTWINGS

Quick Start Guide
Smart Link Pro

PRO HUB

Model: DD7006

FC I✦I C€ Product
Certification

TABLE OF CONTENTS

PRO HUB SET UP

About this Device

The Pro Hub allows users to link their motorized shades to their Internet connection via WiFi or Ethernet, enabling control via the Connector+ app and other smart home devices.

Ethernet port •----- ----- •→ Program button

USB Type-C •----- ----- •→ Indicator
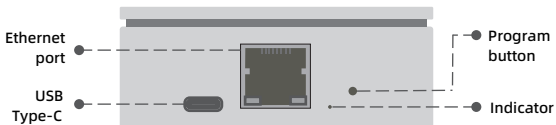
Step 1 Download APP
Scan below QR Code.

Download on the App Store

GET IT ON Google Play

Step 2 Pair the Hub (QR Codes)

**Pair through Ethernet
(iOS)**

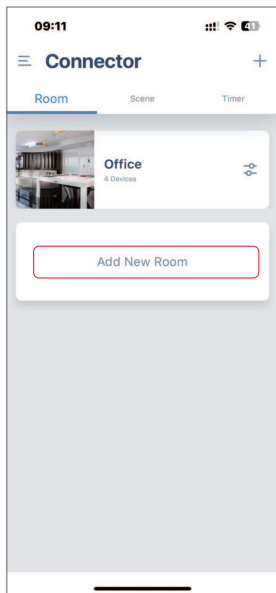**Pair through Ethernet
(Android)**

**Pair through WiFi
(iOS)**

**Pair through WiFi
(Android)**

Step 2 Pair the Hub

STEP 1

STEP 2
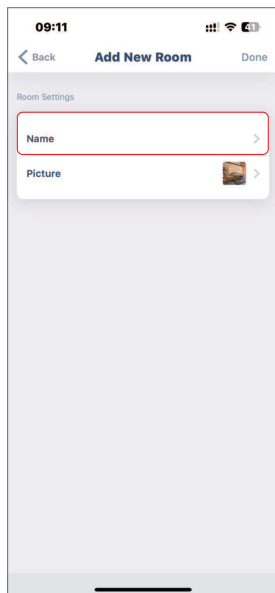
STEP 3

09:11

Back   **Room Name**   Done

Enter Room Name

Bedroom

STEP 4

09:12

Back   **Connector**   +

Bedroom   Office

Step 2 Pair the Hub

The Connector Hub can be paired directly through an Ethernet cable or wirelessly through your Wifi signal using the instructions linked in the QR codes.

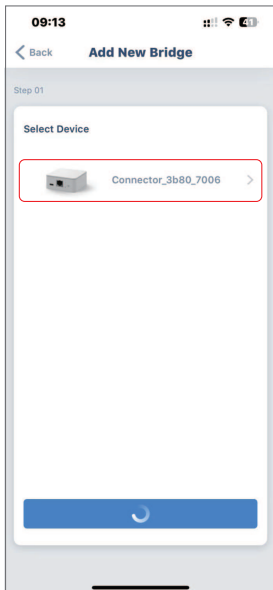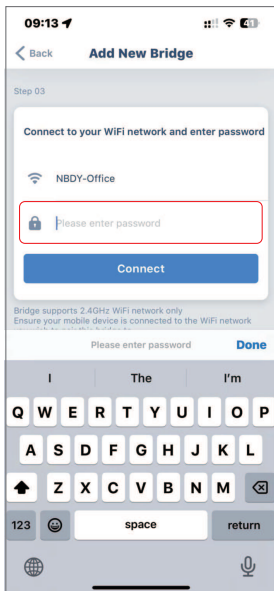* If pairing through a WiFi signal, only use 2.4G internet speed.

STEP 5

STEP 6

Connect to Bridge

Power on the Bridge (LED flashing red)

Press and hold 'Setting button' for 2 seconds (LED flashing purple), the Bridge is in pairing mode.

Next

STEP 7

Add New Bridge

Back

Step 01

Select Device

Connector_3b80_7006 >

STEP 8

09:13

Add New Bridge

Back

Step 02

Please select the connection method

2.4GHz

Connect via Wi-Fi

Connect via Ethernet

STEP 9

STEP 10

STEP 11

STEP 12

09:13

Add New Bridge

Step 05

Connect bridge successful

Connect the bridge successful.
Please click the Next button to enter the bridge's detailed Settings.

Next

09:14

Bridge Settings   Done

Name

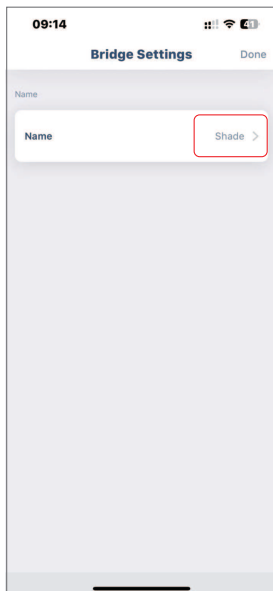Name   Shade >
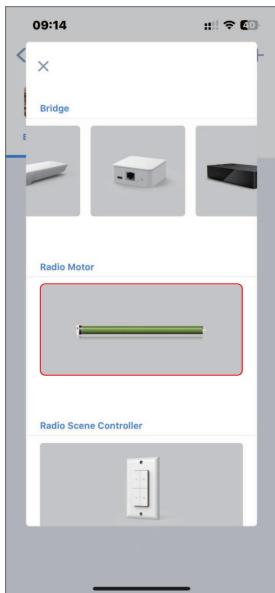
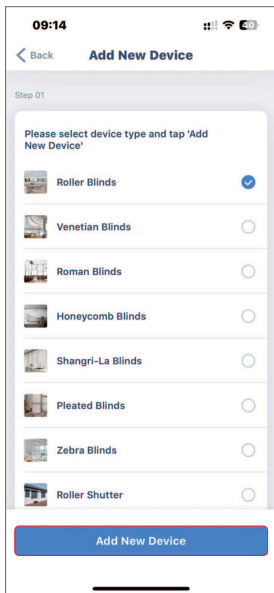**Step 3** Pair Shades to Hub

Once your hub has been connected, follow directions in the Connector+ app for pairing shades.

STEP 1

STEP 2

STEP 3

STEP 4

Note: For Levitate or Day/Night Cellular Shades, please scroll to the bottom of the "Add New Device" screen and select **"TDBU Blinds"** Make sure not to choose "Day&Night Blinds."

STEP 5

Open battery cover at the back of remote (select the appropriate channel if necessary).

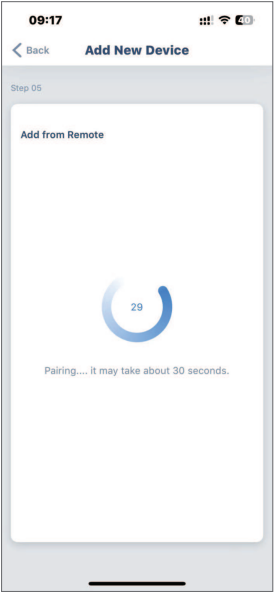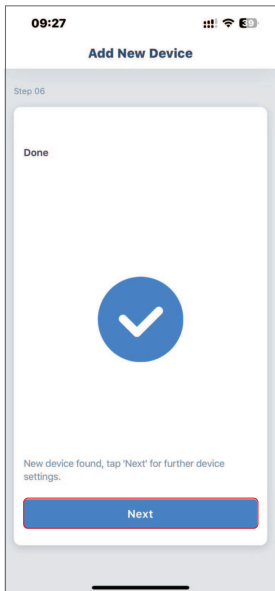Locate a 'P2' button and press twice (motor will jog once after each press), then tap 'Next'.

STEP 6

STEP 7

09:27

Add New Device

Step 06

Done

New device found, tap 'Next' for further device settings.

Next

STEP 8

09:27

Device Settings Done

Device Settings

Name	>
Picture	>
MAC	c4dee2a683a4000b
Bridge	Office

Room Settings

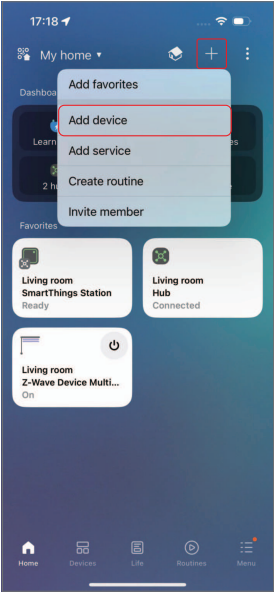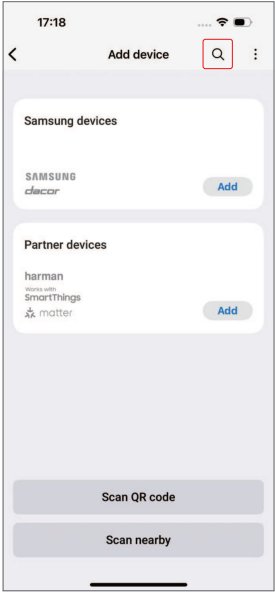| Room | Bedroom > |
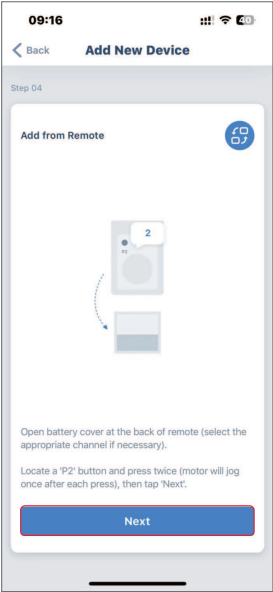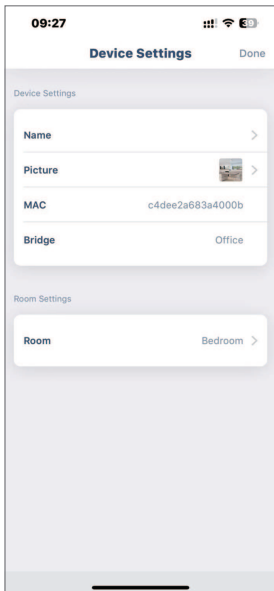
PLATFORM INTEGRATION
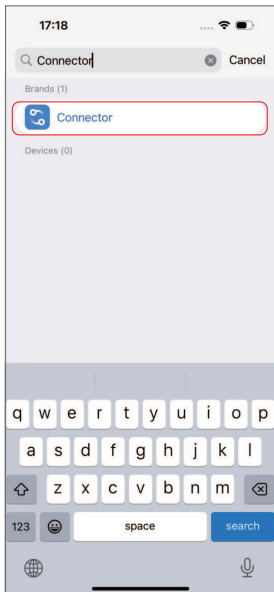
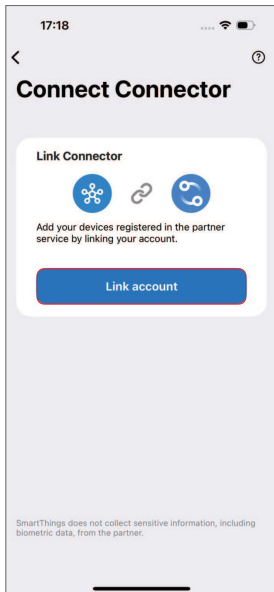## Platform Integration with Samsung SmartThings
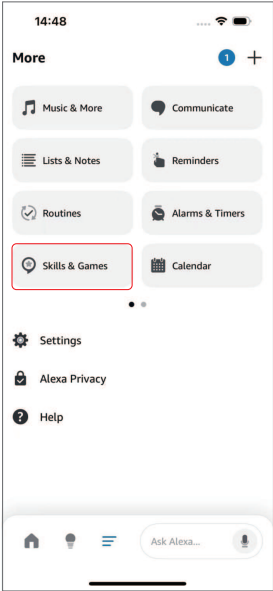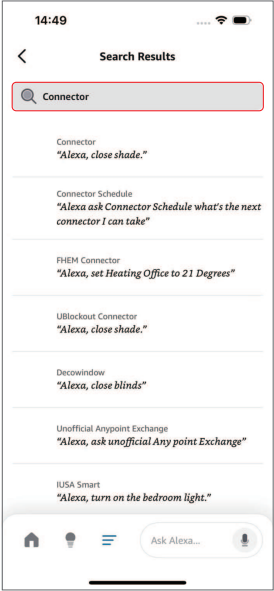
STEP 1

STEP 2

STEP 3
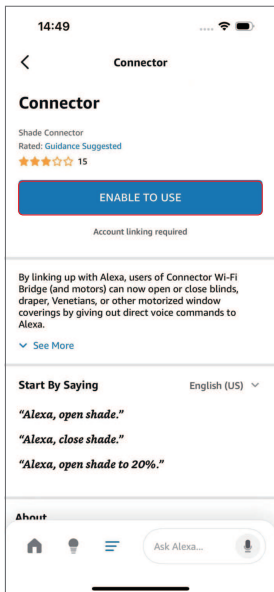

STEP 4

Platform Integration with Amazon Alexa

STEP 1

🎵 Music & More	💬 Communicate
☰ Lists & Notes	✋ Reminders
✓ Routines	⏰ Alarms & Timers
📍 Skills & Games	📅 Calendar

14:48

More

⚙ Settings

🛡 Alexa Privacy

❓ Help

🏠 💡 ≡ Ask Alexa... 🎤

STEP 2

14:49

Search Results

🔍 Connector

Connector
"Alexa, close shade."

Connector Schedule
"Alexa ask Connector Schedule what's the next connector I can take"

FHEM Connector
"Alexa, set Heating Office to 21 Degrees"

UBlockout Connector
"Alexa, close shade."

Decowindow
"Alexa, close blinds"

Unofficial Anypoint Exchange
"Alexa, ask unofficial Any point Exchange"

IUSA Smart
"Alexa, turn on the bedroom light."

🏠 💡 ≡ Ask Alexa... 🎤

STEP 3

14:49

< Connector

Connector

Shade Connector
Rated: Guidance Suggested
★★★☆☆ 15

ENABLE TO USE

Account linking required

By linking up with Alexa, users of Connector Wi-Fi
Bridge (and motors) can now open or close blinds,
draper, Venetians, or other motorized window
coverings by giving out direct voice commands to
Alexa.
⌄ See More

Start By Saying   English (US) ⌄

"Alexa, open shade."

"Alexa, close shade."

"Alexa, open shade to 20%."

About

🏠 💡 ☰   Ask Alexa... 🎙

STEP 4

14:40

Done :ctoreu.shadeconnector.com 🖥 ↻

Please Sign in

By signing in, you are authorizing Google to
access your devices.

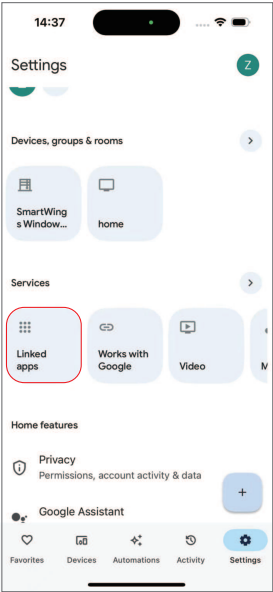👤 Email or username

🔒 Password

Login
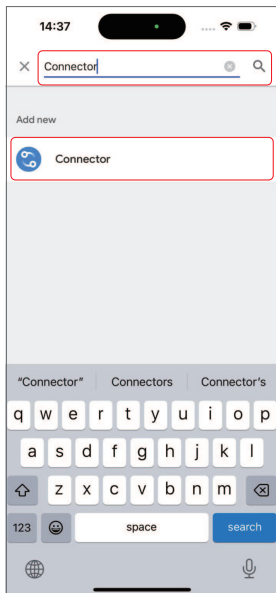
< > ↑ ⊘

Platform Integration with Google Home

STEP 1
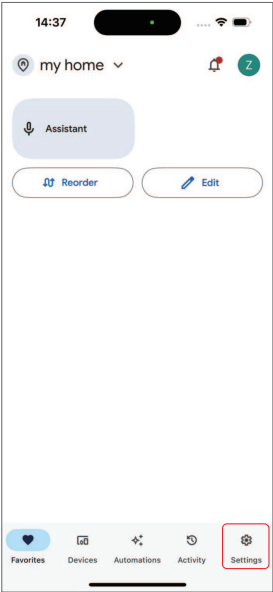
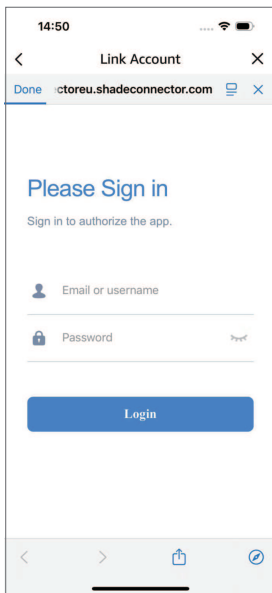**STEP 2**

STEP 3
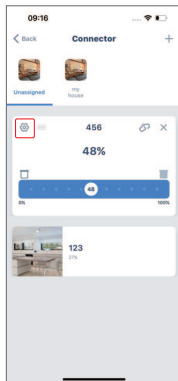

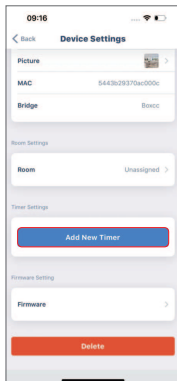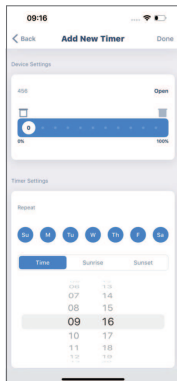## STEP 4
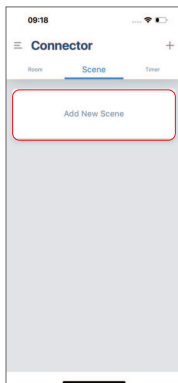
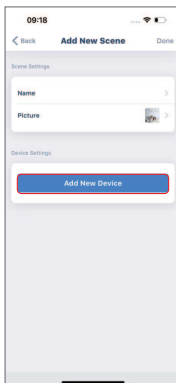# INTELLIGENT CONTROL

Add New Timer

STEP 1	STEP 2	STEP 3

Add New Scene

STEP 1	STEP 2	STEP 3
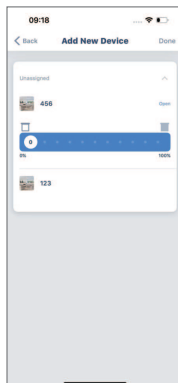
PRODUCT PARAMETER

⚠ Indoor Use Only

Internet	2.54G WiFi (802.11 b/g/n), Ethernet
Power	USB Type-C,Powered by PoE
Radio Frequency	433.92MHz
Dimension	L75*W75*H30 (mm)

Status Indicator

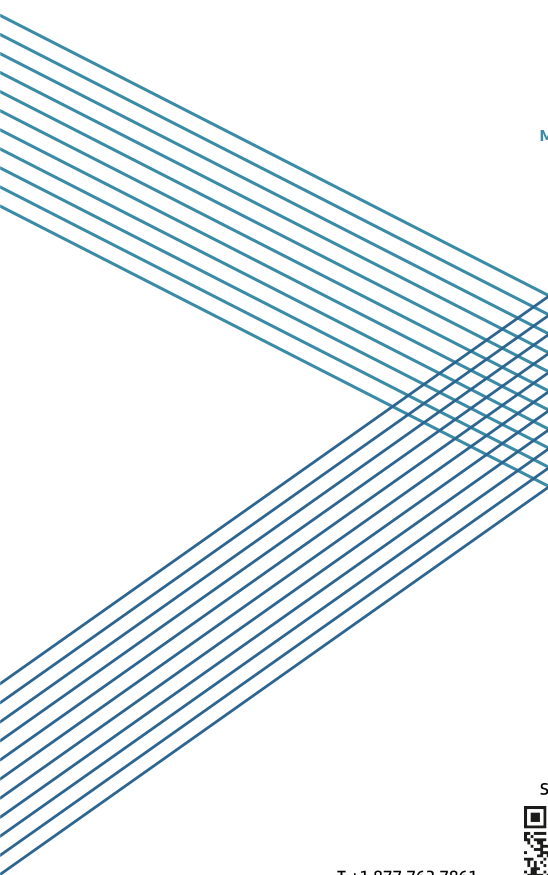| Color	Meaning	Duration
—— Constant Blue	Working Fine	Constant
---- Slow Flashing Red	Network Disconnected	Continuous
---- Slow Flashing Yellow	Network Connected	Continuous
······Quick Flashing Red	Hub Reset	5 Times
---- Slow Flashing Purple	Pairing Underway	Continuous
---- Slow Flashing Green	Upgrade in Progress	Continuous

⚠ CAUTION
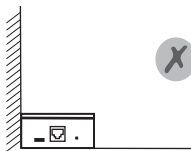
Do not install against concrete walls or corners.

Keep away from electronic appliances.

Social Media