



GETTING STARTED

Thank you for choosing the Digit 3D LED Art Panels by Monster Smart Illuminescence. This **Quick Start Guide** will help you with setup and installation of your device.

WHAT'S IN THE BOX

- 3 x Digit LED segments
- 3 x Digit mounting brackets with 3M Command damage-free adhesive strip (preinstalled on each segment)
- 2 x Digit connector cables
- 1 x Digit controller
- 1 x Adhesive strip for controller (optional)
- 1 x Power adapter (12V 3A, 6ft/1.8m cord)
- 1 x Quick Start Guide
- 1 x Design Guide

WHAT DO YOU NEED?

- Cellphone or tablet with
 - Android 6.0 or higher / iOS 10 or higher
- Wi-Fi router with an internet connection
- Wi-Fi 2.4GHz 802.11n

Before setup, make sure your phone or tablet is connected to the **2.4GHz Wi-Fi network** that your Digit will be placed on. You may also need to turn on location to find nearby devices.

TIP: Do you know your Wi-Fi network name and password? Write it down now if it's hard to remember.

ANYTHING ELSE?

If you really want to be precise during installation, you can use a level, but it's not required.

TIP: Save these instructions for future reference.

SETUP COMPLETE SETUP BEFORE INSTALLATION

STEP 1

Remove your Digit segments and all components from the box. Note that the mounting bracket and adhesive tape will be preinstalled on each segment.



DESIGN TIP: Pointing the LED pattern directional markers on the back of each panel towards or away from each other will create different lighting effects when panels are combined, but you can easily change this after installation!

STEP 2

Download the **MONSTER SMART** app from the App Store (for iPhone) or Google Play Store (for Android phones).



STEP 3

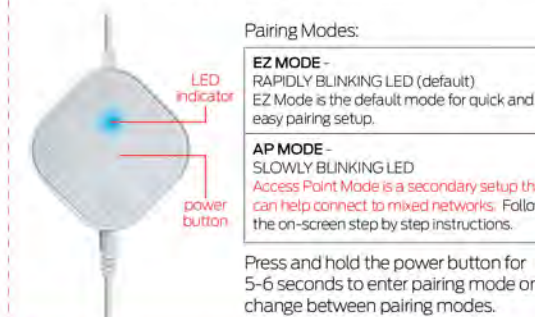
Make sure your phone or tablet is successfully connected to the **2.4GHz Wi-Fi network** that your Digit will be placed on.

Open the **MONSTER SMART** app and create an account by following the on-screen instructions.

STEP 4

It is recommended to pair Digit in a location close to your router **BEFORE** installation. Segments do not need to be connected to the controller to pair.

Plug the power adapter into the bottom of the controller and connect the other end to a powered wall outlet. The LED indicator will begin blinking rapidly when it has entered pairing mode and is ready to pair. (Any connected segments will blink as well.)



Pairing Modes:

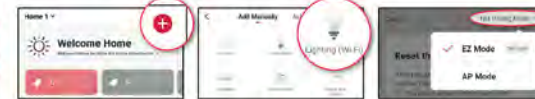
EZ MODE - RAPIDLY BLINKING LED (default) EZ Mode is the default mode for quick and easy pairing setup.
AP MODE - SLOWLY BLINKING LED Access Point Mode is a secondary setup that can help connect to mixed networks. Follow the on-screen step by step instructions.

Press and hold the power button for 5-6 seconds to enter pairing mode or change between pairing modes.

NOTE: At any point during pairing mode you can unplug and reconnect the power to cancel pairing and operate the product without Wi-Fi. Advanced features will not be available.

STEP 5

In the **MONSTER SMART** app, select the "+" in the upper right corner of the home screen to add a new device and then select "Lighting (Wi-Fi)" to add your device.



If needed, click "Net Pairing Mode" in the upper right to switch the default EZ pairing mode for 2.4GHz Wi-Fi networks to AP mode for mixed Wi-Fi networks.

STEP 6

Confirm that the LED indicator is **RAPIDLY** blinking. Confirm that the network displayed is your **2.4GHz Wi-Fi network**, then enter your Wi-Fi password and click "Confirm".

Confirm that the LED indicator is **SLOWLY** blinking. Confirm the network is your **mixed Wi-Fi network**, enter your Wi-Fi password and click "Confirm". Follow the on-screen instructions to set up your device via wireless access point.



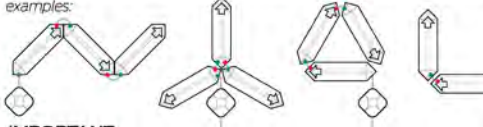
Once complete, your device will be connected to the network. Confirm or change the settings for your device and then click "Done". Your Digit is now setup and you can proceed to installation.

You can now use the app to add voice control (see pg 12), adjust settings, create custom lighting effects, set schedules, and more!

INSTALLATION

STEP 1

Before installing anything, try out different shapes and patterns with your segments on the floor or a large table to decide what you would like to create! Consult the **Design Guide** for ideas.



IMPORTANT:

- Plan to install your Digit near enough to a power outlet.
- Place the controller somewhere on the bottom of your pattern.
- To ensure all segments light up, make sure all the connector cables always point **GREEN** side **AWAY** from the controller.
- Only one **GREEN** plug should ever be connected a single segment.

DESIGN TIP: Pointing the directional markers on the back of each segment towards or away from each other will create different lighting effects when segments are combined, but you can easily change this after installation!

STEP 2

First, clean the mounting surface with rubbing alcohol and let dry. When you're ready to start, peel off the adhesive backing from one Digit segment, position the segment on the wall where you would like to begin your pattern, and press gently on the center.

NOTE: Do not attach this product to wallpaper, brick, the ceiling, or the floor. If desired, you can use a level to help align and place this first panel.



STEP 3

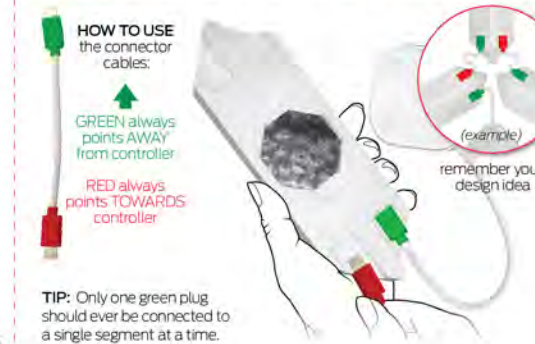
Remove the segment, leaving the bracket in place on the wall. Press firmly on the bracket for 10 seconds to ensure a strong hold.



NOTE: If you ever want to uninstall your Digit segment in the future, simply hold the bracket and **SLOWLY** stretch the damage-free removal tab down along the wall to remove. It can be reinstalled with new 3M strips (rated at least 3lbs).

STEP 4

Attach the controller and connector cables to your first segment as desired to build your pattern. Plug the **green** controller cable in and ensure all other cables are connected **RED** side in and **GREEN** ends pointing out. Make sure to insert each connector fully into the port.

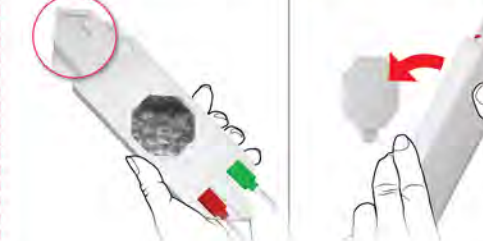


TIP: Only one green plug should ever be connected to a single segment at a time.

STEP 5

With everything installed, return your first segment to the wall by centering it over the mounting bracket so it snaps into place.

NOTE: Ensure the directional marker is pointing in the desired direction for your pattern.



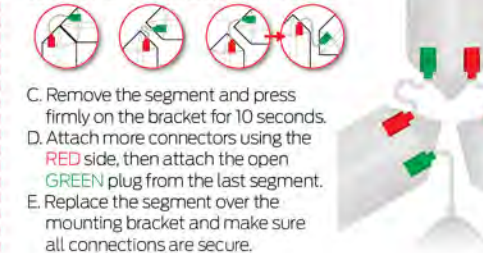
STEP 6

Build out your Digit pattern by repeating these steps with more segments and cables, moving away from the controller.

STEPS:

A. Peel off the adhesive backing on a new segment.
B. Place the new segment on the wall less than 3 inches away from the last segment.

NOTE: For flush corners in square designs, use the outside ports. See the **Design Guide** for details.



STEP 7

Once your pattern is complete, plug the power adapter into the controller and plug the adapter end into a powered wall outlet.



STEP 8

You're done! Your Digit is now setup, installed, and ready to use. Remember, you can always easily remove a segment to rotate the directional marker or add more connectors and segments from add-on kits to change or expand your design.



ENJOY!

TROUBLESHOOTING

HAVING TROUBLE WITH SETUP?

Don't return this product to the retailer, we're here to help. Please call for customer support: 866-246-2008

Q: Why is my device failing to connect to my Wi-Fi network?

- A1: Make sure your phone or tablet is successfully connected to the **2.4GHz Wi-Fi network** that your device will be placed on.
- A2: You may first need to enable and allow location services on your phone or tablet to find nearby devices.
- A3: If your Wi-Fi network is a mixed 2.4GHz/5GHz network, try using AP pairing mode for better results.
- A4: If you still have issues with your mixed network, you may need to access your router settings and/or call your Internet Service Provider to create a separate 2.4GHz network.

Q: None of my segments are lighting up, what should I do?

- A1: Check that the power adapter is connected securely both to the controller and to a powered outlet. The LED indicator should illuminate if it is powered and paired to Wi-Fi.
- A2: Ensure that the **GREEN controller plug** is securely connected to the first segment and that it is the **ONLY** green plug connected.

Q: Why are only some of my segments not lighting up?

- A1: **To ensure all segments light up, make sure all the cables always point the GREEN side AWAY from the controller.**
- A2: If you've just added a segment, try turning Digit off and on again.

Q: What if the LED colors don't line up between segments?

- A1: Pointing the directional arrows on the back of each segment towards or away from each other will create different lighting effects when they are combined. Try rotating some segments.
- NOTE:** Take care to hold down neighboring segments when removing one. Always ensure all connections are secure.

Q: I've added add-on kits, why are the LEDs flickering?

- A1: 1 Digit Power Kit can run up to 10 Digit Segments (1 x Starter Kit + 3 x Add-on Packs). Adding more than 10 x Segments will require grouping in an additional Power Kit to maintain normal operation.

For other frequently asked questions please visit our website at www.monsterilluminescence.com

HOW TO USE

CONTROLS

Your Digit 3D LED Art Segments can be easily controlled by the controller, using the **M MONSTER SMART** app to access advanced and customizable lighting effects, or by using a compatible voice assistant product for hands-free operation. (see page 11)

CONTROLLER FEATURES:

POWER AND PAIRING

- on/off (press)
- pair/reset (press and hold)

SETTINGS ADJUST +/-

- white brightness
- color brightness
- scene speed

MODE SELECT

- white mode
- color mode
- scene mode

CHANGE BETWEEN WHITE SHADES:

- cool white, warm white, soft white

CHANGE BETWEEN COLORS:

- red, orange, yellow, green, cyan, blue, purple, pink

CHANGE BETWEEN PRESET SCENES:

- 8 advanced scenes, 8 solid scenes, up to 4 custom scenes (requires Wi-Fi pairing and app)

NOTE: One controller can run up to 10 x Digit segments. Adding more than 10 x segments will require an additional controller and power kit to maintain normal operation.

APP CONTROL: CUSTOM SCENES

The **M MONSTER SMART** app gives you full control over all the functions of the Digit, as well as the ability to edit preset scenes and create your own custom scenes. Below are some of the custom scene features for Digit:

PICTURE

add or edit your scene thumbnail

NAME

add or edit your scene name

COLOR SETS

choose from 8 preset color sets

or add your own colors and arrange and adjust them as you wish

individual color adjustments

TIP: Brightness 0% = "off" color

TIP: Saturation 0% = white color

MODE

choose between 3 color changing modes, Fade, Flash, and Music Reactive (activates built-in mic)

PATTERN

choose between 9 patterns that determine what direction the LED light effects will travel

SPEED

adjust the color transition speed

SAVE

submit and save your scene!

NOTE: One controller can run up to 10 x Digit segments. Adding more than 10 x segments will require an additional controller and power kit to maintain normal operation.

VOICE CONTROL (OPTIONAL)

AMAZON VOICE CONTROL SETUP

Make sure your Amazon Alexa device is installed and setup

- STEP 1: Open the Alexa app and go to Skills in the menu
- STEP 2: Search for and choose **M MONSTER SMART**
- STEP 3: Enable the Skill and authorize your account using your login information
- NOTE: Use the same login information that you used to create your Monster Smart account

At any time, go to the Alexa app to set nicknames and rooms for your devices. You can also rename devices in the Monster Smart app.

Using the name Digit, or the name you assigned your Digit, you can ask Alexa to control your device, just say "Alexa," and ask: **"Turn on my Digit", "Set my Digit to blue", "Set my Digit to 50% brightness",** and more!

VOICE CONTROL (OPTIONAL)

GOOGLE VOICE CONTROL SETUP

Make sure your Google Assistant device is installed and setup.

- STEP 1: Open the Google Home app, go to the Home menu, and tap the "+" button
- STEP 2: Click "Set up device"
- STEP 3: Click "Have something already set up?"
- STEP 4: Search for and choose **M MONSTER SMART** and authorize your account using your login information
- NOTE: Use the same login information that you used to create your Monster Smart account

At any time, go to the Google Home app to set nicknames and rooms for your devices. You can also rename devices in the Monster Smart app.

Using the name Digit, or the name you assigned your Digit, you can ask your Google Assistant to control your device, just say "Hey Google" and say: **"Turn on my Digit", "Set my Digit to blue", "Set my Digit to 50% brightness",** and more!

SIRI VOICE CONTROL SETUP

SIRI VOICE CONTROL SETUP

Requires iPhone running iOS 12 or later.

- STEP 1: Open the **M MONSTER SMART** app and go to the "Smart" menu, tap the "+" button to create a new Tap To Run Smart Scene
- STEP 2: Tap "launch Tap To Run" and fill out the information
- STEP 3: Once your Smart Scene is created and saved, click the button that appears at the bottom of the screen that says "Add to Siri" to open the list of options
- STEP 4: Select your new Tap To Run Smart Scene from the list and click "Add to Siri"
- STEP 5: Create a custom phrase to say to Siri to run your Smart Scene (this can be any verbal command)

Now Siri can use your voice and custom verbal command to turn your device on or off, activate your favorite lighting pattern, adjust Digit at the same time as your other smart devices, or whatever you've set up as your Tap To Run Smart Scene.

NOTES

WARRANTY

1 Year Limited Warranty - Please read and understand all instructions before using this product. If damage is caused by failure to follow the instructions, this warranty is null and void.

SAFETY

- **Keep these instructions**
- Do not drop, puncture, or disassemble this product
- Do not install this product in any way other than what is outlined in this guide
- Do not attach this product to the ceiling or to the floor
- Do not install this product on unpainted brick, uneven/ bumpy surfaces, or wallpaper
- Do not use this product in wet or very humid environments or expose to dripping or splashing liquids of any kind
- Do not immerse in water
- Avoid long exposure to direct sunlight, which may cause damage
- Do not use this product in small, enclosed locations that could limit the flow of air or trap excess heat
- Do not expose this product to open flames
- Do not use the product in a strong magnetic field
- Do not use this product for emergency lighting/exits
- Do not allow small children to operate, modify, or install this device unsupervised
- Use a clean, soft cloth to clean - do not use any corrosive cleaners/oils to clean
- For indoor use only

Powered by

PATENT PENDING

DIGIT | Model: MLB7-1035-RGB | Input: 12VDC 3A
FCC ID: 2A-HAS-MLB71035 | IC: 26069-MLB71035 | HVIN: MLB7-1035-RGB

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FCC Compliance

This device complies with Part 15 of the FCC. 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. 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. RF Exposure Statement To satisfy FCC's RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

ISED/C Warning This device complies with Innovation, Science, and Economic Development Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance. The minimum distance from body to use the device is 20cm. Le présent appareil est conforme Après examen de ce matériel aux conformités ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité et compliance d'acquiescer les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 20cm.

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Please allow 7-10 business days to process warranty claims. Customers located outside of U.S. will be responsible for all shipping costs.