



# 2026

# SPARKBRIDGE/+

## INSTALLATION GUIDE



[videri.com](http://videri.com)

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# SAFETY & WARNINGS

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Use caution when handling power adapters. Power adapters differ by country.

Protect the power cord from physical or mechanical damage, such as twisting, kinking, pinching, closing in doors, or walking on it.

**DO NOT** overload wall outlets. Overloaded, loose, or damaged outlets, extension cords, or frayed power cords can result in electric shock or fire.

**DO NOT** touch the end of the power cord while it is plugged in. Always grasp the plug when unplugging.

Periodically inspect the power adapter. If damage or deterioration is observed, unplug the device and replace the adapter with an exact replacement from Videri, Inc.

**DO NOT** attempt to ground the unit using telephone wires, lightning rods, or gas pipes.

Use only the power cord and accessories specified or provided by the manufacturer.

**DO NOT** use a Type C power cable rated below 10W (5V, 2A) with the SparkBridge model.

Install the device in accordance with the manufacturer's instructions.

**DO NOT** install near heat sources such as radiators, heat registers, stoves, or other heat-producing equipment (including amplifiers).

**DO NOT** install near flammable materials such as gasoline or candles.

Avoid exposure to direct sunlight or direct airflow from air conditioning systems.

Ensure the device is installed in a well-ventilated area. Do not cover the device during operation.

**DO NOT** stack devices.

**DO NOT** use high-voltage electrical equipment near the device, as this may cause malfunction.

To reduce the risk of fire or electrical shock, do not use the device near water.

**DO NOT** expose the device to rain, moisture, dripping, or splashing liquids.

**DO NOT** handle the device or power cords with wet hands.

**DO NOT** place objects filled with liquids (e.g., vases, cups) on or near the device or its power adapter.

Before moving the device, ensure it is powered off and unplugged.

**DO NOT** subject the device to impacts or physical shock.

The device may become warm during extended use; this is normal and does not affect performance.

Never touch the device during a lightning storm.

Unplug the device during lightning storms or when it will not be used for an extended period.

If smoke or unusual odors are detected, unplug the device immediately and contact support at [support@videri.com](mailto:support@videri.com).

**DO NOT** modify the device without express written authorization from Videri, Inc. Unauthorized modifications will void the user's authority to operate the device.

Refer all servicing to qualified service personnel. Service is required if the device has been damaged, exposed to moisture, is not operating normally, or has been dropped.

## / Cleaning & Maintenance

Unplug the device before cleaning. Use a microfiber cloth to gently wipe surfaces.

**DO NOT** spray water or liquids directly onto the device.

**DO NOT** use cleaners containing alcohol, thinners, benzene, or ammonia.

# SPARKBRIDGE



## / WHAT'S IN THE BOX

- ◆ SparkBridge x1
- ◆ Power cord x1
- ◆ Antenna x1

## / WHAT YOU WILL NEED

- ◆ External display
- ◆ HDMI cord
- ◆ Mounting hardware (*optional*)

**BEFORE YOU BEGIN:** The SparkBridge device is intended for use with an external display featuring an HDMI input. Prior to installing a SparkBridge player, ensure that the external display has been installed.

**BEFORE YOU BEGIN:** The SparkBridge can be mounted to a wall if needed via the mounting points on the outside of the device. Mounting hardware is not provided. When mounting, be sure to use appropriately sized hardware to support the weight of the SparkBridge (0.72 lbs / 328 g). Mount the device prior to beginning installation as described on the subsequent pages.

# SPARKBRIDGE / HOW TO INSTALL

- 1 Attach the provided antenna to the device.
- 2 Connect the device to the external display via HDMI.
  - ◆ Plug the HDMI cord into the device's HDMI-out port.
  - ◆ Plug the HDMI cord into the display's HDMI-in port.
- 3 Plug the power adapter into the wall and then plug the provided power cord into the device.

 **DO NOT** use a Type C power cable rated below 10W (5V, 2A) with the SparkBridge.

- 4 Use the Videri Mobile App to provision the device and complete set up.

- ◆ The device can be provisioned using a wireless or wired (LAN) connection.
- ◆ Scan the QR code on the right to download the Videri Mobile App. Then, follow the in-app instructions to configure the device and complete setup.



iOS



Android

# SPARKBRIDGE +



## / WHAT'S IN THE BOX

- ◆ SparkBridge+ x1
- ◆ Power cord x1
- ◆ Antenna x2
- ◆ HDMI cable

## / WHAT YOU WILL NEED

- ◆ External display
- ◆ Mounting hardware (*optional*)

**BEFORE YOU BEGIN:** The SparkBridge+ device is intended for use with an external display featuring an HDMI input. Prior to installing a SparkBridge player, ensure that the external display has been installed.

**BEFORE YOU BEGIN:** The SparkBridge+ can be mounted to a wall if needed via the mounting points on the outside of the device. Mounting hardware is not provided. When mounting, be sure to use appropriately sized hardware to support the weight of the SparkBridge+ (1.08 lbs / 492 g). Mount the device prior to beginning installation as described on the subsequent pages.


# SPARKBRIDGE+ / HOW TO INSTALL

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**1** Attach the provided antennas to the device.

**2** Connect the device to the external display via HDMI.

- ◆ Plug the HDMI cord into the device's HDMI-out port.
- ◆ Plug the HDMI cord into the display's HDMI-in port.

 The SparkBridge+'s HDMI-in port can be used to connect other HDMI sources to the SparkBridge+. You can switch between the HDMI-in source and the media player's internal playback via Portal3 by accessing device settings.

**3** Power on the device.

- ◆ Plug the power adapter into the wall, then the provided power cord into the device.
- ◆ If the device does not automatically power on, press the power button.

\*The SparkBridge+ also supports PoE+ for power and networking. Please use the device's designated PoE+ LAN port, Cat5e or Cat6 cable, and a supported PoE+ injector for PoE deployments. Contact your Videri account representative for a recommended PoE injector.

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