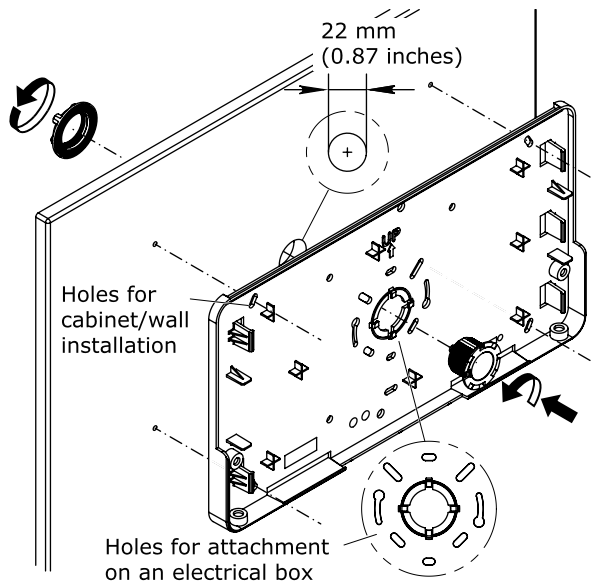
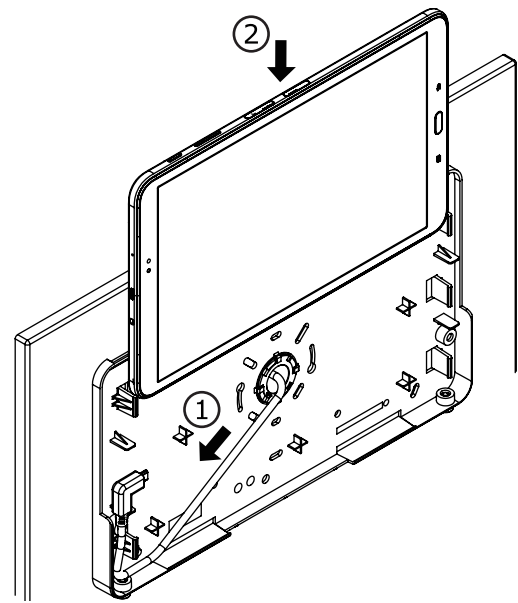


AD v2

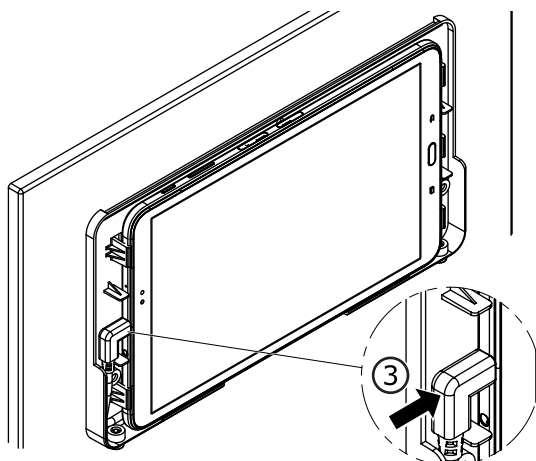
Installing the Base



Installing the USB Cable and Tablet

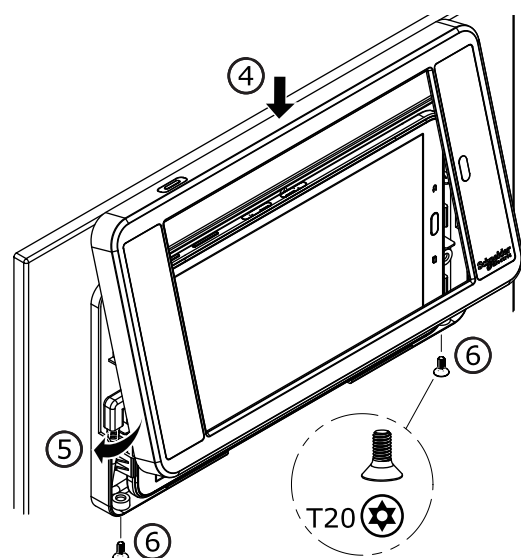


Connecting the USB Cable



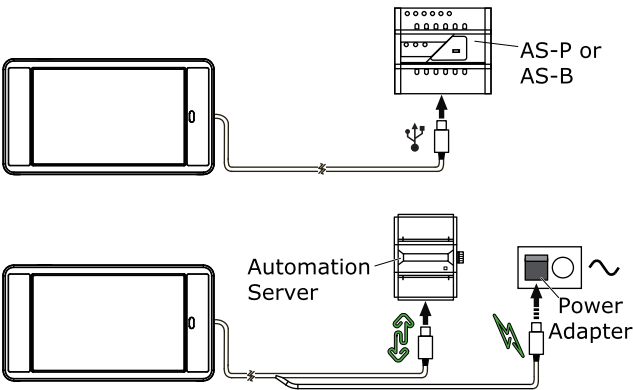
Caution: Use only USB cables ordered from Schneider Electric. Using a cable that exceeds 3 m (10 ft) or that is not designed for AD v2 can cause loss of data or power.

Installing the Frame



Connections

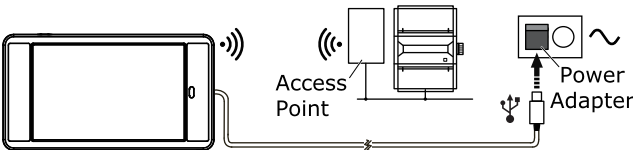
Wired Connection using SmartX AD-Link



Note: If an Attention message "Unable to find software on your computer that can recognize your device..." appears, ignore the message and tap OK.

Important: Ensure the screen turns off automatically when you are not using the device, because the sleep mode is used to fully charge the battery.

Wireless Connection using an Access Point



Warning: Use only Samsung-approved power adapters. Using other power adapters can cause the battery to explode or damage the tablet.

Configuring Kiosk Mode

- Connect AD v2 to the Internet.
- Download the app that you want to run in Kiosk mode, or use the preinstalled Technician Tool app.
- Start the preinstalled SmartXKiosk app.
- Activate the SmartXKiosk device administrator.
- Enter your 6-character pin code.
- Exit Kiosk mode.
- To use a wired connection:
 - Start the preinstalled SmartX AD-Link app.
 - Activate the SmartX AD-Link device administrator.
 - Connect to the IP address 192.168.42.116.
- To use a wireless connection, connect to the WiFi network of the access point.
- Start the SmartXKiosk app.
- Activate the SmartXKiosk device administrator.
- Select the app to run in Kiosk mode.

Part Numbers

Device	Part number
AD v2 bundle	SXWADBUND10002
USB cable, 1.5 m (5 ft)	SXWADUSBA10001
USB cable, 3 m (10 ft)	SXWADUSBA10002
USB "Y" cable, 1.5 m (5 ft)	SXWADUSBB10001
USB "Y" cable, 3 m (10 ft)	SXWADUSBB10002

Specifications

DC input

Current consumption

500 mA to 1.3 A at 5 VDC (USB 2.0)

Operation environment

Ambient temperature, operating

5 to 35 °C (41 to 95 °F)

Humidity

Maximum 95 % RH non-condensing

Mechanical

Enclosure rating

IP 54

Plastic rating

UL94-HB

Dimensions (W x H x D)

301 x 167 x 19 mm (11.8 x 6.6 x 0.75 in.)

Weight

0.743 kg (1.638 lb)

Regulatory compliance

EMC, safety, and environment

FCC CFR 47 Part 15 Class B, ICES-003
Class B, RCM, CE - R&TTE 1999/5/EC,
RoHS 2011/65/EU, WEEE 2012/19/EU