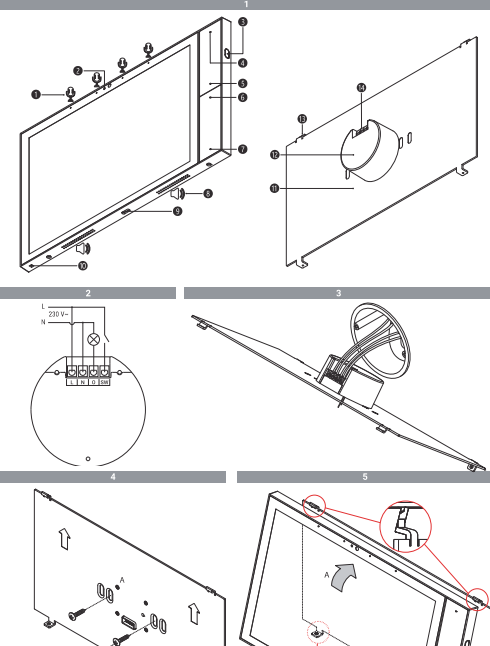


English	Deutsch	Italiano	Español
Device overview 1. Front microphone line array 2. Light sensor 3. Power button 4. Volume Up button 5. Volume Down button 6. Sleep/On-Off button 7. Relay/Aux-Taste 8. 2 x 4.0 2-pin headers 9. USB Type-C port 10. Temperature and humidity sensor 11. Mounting plate 12. Power module 13. Mounting plate 14. Mounting plate 15. Mounting holes x 2 16. Mounting holes x 4	Geräteübersicht 1. Line-Army mit vier Mikrofonen 2. Lichtsensor 3. Ein-/Aus-Schalter 4. Lauter Taste 5. Leiserer Taste 6. Schlaf-Modus Taste 7. Relais-Aux-Taste 8. 2 x 4,0 2-Pin-Anschlüsse 9. USB-Anschluss Typ C 10. Temperatur- und Feuchtigkeitssensor 11. Montagesplatte 12. Stromversorgungsmodul 13. Montagesplatte 14. Montagesplatte 15. Montageslöcher x 2 16. Montageslöcher x 4	Descrizione del prodotto 1. Linea di array a quattro microfoni 2. Sensore di luce 3. Pulsante di accensione 4. Tasto volume + 5. Tasto volume - 6. Pulsante per abbassare il volume 7. Relais/Aux-Taste 8. 2 x 4,0 2 pin headers 9. USB-Anschluss Typ C 10. Temperatur- und Feuchtigkeitssensor 11. Montagesplatte 12. Stromversorgungsmodul 13. Montagesplatte 14. Montagesplatte 15. Montageslöcher x 2 16. Montageslöcher x 4	Vista general del dispositivo 1. Línea de array de cuatro micrófonos 2. Sensor de luz 3. Pulsante de encendido 4. Tacto volumen + 5. Tacto volumen - 6. Botón de bajar volumen 7. Botón de relé/volumen 8. 2 x 4,0 2 pines de conexión 9. Puerto USB Tipo-C 10. Sensor de temperatura y humedad 11. Placa de montaje 12. Módulo de alimentación 13. Placa de montaje 14. Placa de montaje 15. Ranuras de tornillos x 2 16. Ranuras de tornillos x 4

English	Deutsch	Italiano	Español
Wiring diagram Fig. 2	Anschlussplan Abb. 2	Schema Fig. 2	Legenda Fig. 2
Legend - SW: Switch input terminal - Q: Output terminal - N: Neutral terminal - L: Line terminal (230 V ~ 50/60 Hz)	Legende - SW: Schaltereingangs-Anschluss - Q: Ausgangs-Anschluss - N: Neutralleiter-Anschluss - L: Phaseleiter-Anschluss (230 V ~ 50/60 Hz)	Legenda - SW: Terminal di entrata dell'interruttore - N: Terminal di uscita - L: Terminal di ingresso dell'alimentazione	Legenda - SW: Terminal de entrada del interruptor - Q: Terminal de salida - N: Terminal de neutro - L: Terminal de línea

CAUTION The Device is intended only for indoor use.

CAUTION Keep the Device away from dirt and moisture.

The Device comes with factory-installed firmware. To keep it updated and secure, Shelly Europe Ltd. provides the latest firmware updates free of charge. Access the updates through either the embedded web interface or the Shelly Smart Control mobile application. Installation of firmware updates is the user's responsibility. Shelly Europe Ltd. shall not be liable for any lack of conformity of the Device caused by the failure of the user to install the available updates in a timely manner.

Product description

Shelly Wall Display XL is a smart home control panel with a 10.1" color display and load circuit switching functionality.

The Device has an integrated web interface to monitor, control, and adjust its settings. You can open the web interface by entering the Device's IP address into your browser when accessed from the same network the Device is connected to.

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Connect the wires to the power module as

Environmental

- Ambient working temperature: -20°C to 40°C / -5°F to 105°F
- Humidity: 30% to 70% RH
- Max. altitude: 2000 m / 6562 ft

Electrical

- Power supply: 230 V ~ 50/60 Hz
- Power consumption: <15 W
- USB Type-C Power supply: 5 V ~ 3 A
- Power Button: 1 button for turning the screen On/Off

Output circuit ratings

- Max. switching voltage: 230 V ~ 50/60 Hz
- Max. switching current: 2.5 A

Sensors, meters

- Internal temperature sensor: No
- Ambient temperature sensor: Yes
- Humidity sensor: Yes
- Light sensor: No
- Microphone: Yes (four-microphone line array)
- Relay: Yes
- Proximity sensor: Yes (1 meter)

Radio

Wi-Fi

- Protocol: 802.11a/b/g/n/ac
- RF band: 2.4 & 5 GHz
- Max. RF power: <20 dBm
- Range: Up to 30 m / 100 ft indoors and 50 m / 160 ft outdoors (Depends on local conditions)

Bluetooth

- Protocol: 4.0
- RF band: 2402-2480 MHz
- Max. RF power: <4 dBm
- Range: Up to 10 m / 33 ft indoors and 30 m / 100 ft outdoors (Depends on local conditions)

Monocoordinate unit

- Protocol: RCM7 RK3566 Quad core
- Cortex A55
- RAM: 2 GB
- Flash: 16 GB
- Operating system: Android 11

Firewall capabilities

- Webhooks (URL actions): 20 with URLs
- BLE Gateway: Yes
- Listening: No
- MQTT: Yes

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Schutz und Feuchtigkeit

Das Gerät wird mit einer werkzeuglosen Fernbedienung geliefert. Um es auf dem neuesten Stand zu halten, besuchen Sie <https://shelly-eu-api-docs.shelly.cloud>. Wenn Sie sich für das Gerät entscheiden, das Gerät mit der Anleitung und dem Shelly Cloud-Dienst zu verwenden, finden Sie Anweisungen zur Verbindung des Geräts mit der Cloud und zu seiner Steuerung über die Shelly App im Anwendungshandbuch. <https://shelly-eu-api-docs.shelly.cloud>

Die Shelly App und der Shelly Cloud Service können Ihre Vorurteile über die ordnungsgemäße Funktion des Geräts. Dieses Gerät kann einseitig oder mit verschiedenen anderen Hausautomatisierungssystemen verwendet werden.

Störungsbeseitigung

Sollten Sie Probleme mit der Installation oder dem Betrieb des Geräts haben, sehen Sie auf der entsprechenden Wissensdatenbank-Befehlsnachricht.

<https://shelly-eu-api-docs.shelly.cloud>

Konformitätserklärung

Hiermit erklärt Shelly Europe Ltd., dass der Funkanlagenhersteller Shelly Wall Display XL, den Richtlinien 2014/53/EU, 2014/53/EU, 2014/53/EU entspricht. Der vollständige Text der EU-Konformitätserklärung ist unter folgendem Internetadresse verfügbar: <https://shelly-eu-api-docs.shelly.cloud>

Entsorgung und Recycling

Das Gerät darf nicht in Hausmüll, Recycling oder das Produkt, das Umwelt- und Gesundheitsschäden verursachen, und die Ressourcen zu zerstören. Entsorgen Sie das Produkt auf geeignete Weise. Bei elektrischen Abfällen sammeln Sie das Produkt, das Umwelt- und Gesundheitsschäden verursacht, das Gerät gekauft wurde, und verpackte, Elektro- und Elektronik-Altgeräte (WEEE) korrekt zur Entsorgung bringen.

Elektronische Produktreste können Personen schaden. Der Benutzer ist dafür verantwortlich, diese Daten vor der Entsorgung zu löschen. Bitte beachten Sie, dass das Produkt, das Umwelt- und Gesundheitsschäden verursacht, das Gerät gekauft wurde, und verpackte, Elektro- und Elektronik-Altgeräte (WEEE) korrekt zur Entsorgung bringen.

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