



Starlink Mini

Model No: STARLINK-MINI



Price:

Rs. 69,000

Warranty:

1 Year(s) manufacturer warranty.

1 Year Manufacturer Warranty. Warranty Covers Defects In Materials And Workmanship Of The Device. Warranty Begins From The Date Of Purchase. Warranty Does Not Cover Damage

Due To Improper Installation, Normal Wear And Tear, Weather Or Accidental Damages, Self-Repairs, Modifications, Or Unauthorized Use.

Delivery:

Delivery - Standard 3 To 5 Working Days.

- Delivery Within 3 Working Days For Colombo And Suburbs, 5 Working Days For Other Locations.
- For Any Invoice Up To Rs.9,999, A Delivery Rate Of Rs.500 Will Be Charged.
- For Any Invoice From Rs.10,000 To 19,999, A Delivery Rate Of Rs.700 Will Be Charged.
- For Any Invoice From Rs.20,000 To 49,999, A Delivery Rate Of Rs.900 Will Be Charged.
- For Any Invoice From Rs.50,000 To 99,999, A Delivery Rate Of Rs.1200 Will Be Charged.
- For Any Invoice From Rs.100,000 To 149,999, A Delivery Rate Of Rs.1500 Will Be Charged.
- For Any Invoice From Rs.150,000 And Above, A Delivery Rate Of Rs.2000 Will Be Charged.

Specifications:

- Type: Starlink
- Model: Starlink Mini Kit
- Applications: Starlink Mini is a compact, portable kit, designed to provide high-speed, low-latency internet on the go or in your home.
- Technology: Satellite Technology - Starlink is the world's first and largest satellite constellation using a low Earth orbit to deliver broadband internet capable of supporting streaming, online gaming, video calls and more.
- Antenna:Antenna: Electronic Phased Array
- Antenna:Field Of View: 110°
- Antenna:Orientation: Software Assisted Manual Orienting
- Antenna:Environmental Rating: IP67 Type 4 with DC Power Cable and Starlink Plug/Cable installed
- Antenna:Operating Temperature: -30°C to 50°C (-22°F to 122°F)
- Antenna:Wind Speed: Operational: 96 kph+ (60 mph+)
- Antenna:Snow Melt Capability: Up to 25mm / hour (1 in / hour)
- Antenna:Power Consumption: Average: 25-40W
- Antenna:Input Rating: 12-48V 60W
- Antenna:USB PD Requirement: 100W, 20V/5A Minimum (with Starlink USB-C to Barrel Jack Cable Accessory)
- Antenna:Weight: 1.10 kg (2.43 lb) / 1.16 kg (2.56 lb) with Kickstand / 1.53 kg (3.37 lb) with Kickstand & 15 m Cable
- Antenna:Dimensions: 259 x 298.5 x 38.5 mm (H x W x D)
- Router:Router: Integrated in the antenna (Not a separate router)
- Router:Wi-Fi Technology: 802.11a/b/g/n/ac
- Router:Generation: WiFi 5
- Router:Radio: Dual Band 3 x 3 MU-MIMO
- Router:Ethernet Ports: One (1) Latching Ethernet LAN port with Starlink Plug

- Router:Coverage/Range: Up to 112 m² (1,200 ft²)
- Router:Security: WPA2
- Router:Power Indicator: LED | rear face plate, lower left corner
- Router:Mesh Compatibility: Compatible with all Starlink mesh systems *Not compatible with 3rd party mesh systems
- Router:Devices: Connect up to 128 devices
- Power Supply:Environmental Rating: IP66 Type 4
- Power Supply:Operating Temperature: -30°C to 50°C (-22 to 122°F)
- Power Supply:Power Specifications: 100-240V ~ 1.6A 50 - 60 Hz
- Power Supply:Dimensions: 91 x 44 x 51 mm (3.6 in x 1.7 in x 2.0 in)
- Power Supply:Weight: 0.2 kg (0.44 lbs)
- Kickstand:Dimensions: 61 x 132 x 25 mm
- Pipe Adapter And Flat Mount Dimensions: 103.5 x 172.7 x 58.1 mm
- DC Power Cable: 15 m (49.2 ft)
- What's In The Box: Starlink with Integrated WiFi, Kickstand, Pipe Adapter and Flat Mount, DC Power Cable, Power Supply, Starlink Plug
- Package Weight: 2.89 kg (6.37 lbs)
- Package Dimensions: 430 x 334 x 79 mm (16.92 x 13.14 x 3.11 in)
- Service Plans: Go to "<https://www.starlink.com/lk/roam>" to view Service Plans.
- How Starlink Works: Most satellite internet services come from single geostationary satellites that orbit the planet at 35,786 km. As a result, the round trip data time between the user and satellite—also known as latency—is high, making it nearly impossible to support streaming, online gaming, video calls or other high data rate activities. Starlink is a constellation of thousands of satellites that orbit the planet much closer to Earth, at about 550km, and cover the entire globe. Because Starlink satellites are in a low orbit, latency is significantly lower—around 25 ms vs 600+ ms.
- Other Information: Device only. Monthly Package needs to be purchased separately through the STARLINK Mobile App, available on Android or Iphone.

Date: 2025-11-08 02:36