

Model: **Delta 1**

MAIN FEATURES



- Suitable for wall or column mounting
- Anti-vandal body - cast aluminium and steel plate
- Weather protection rated IP66
- Powered by PoE, Analogue Line or DC Mains
- Remote status reporting (SMS Version)
- Vandal resistant metal call buttons
- Simple installation with tamper proof screws
- Non-volatile memory programmable for speed-dialling (PTT)
- Remote programming SMS / DTMF / Web interface (version dependant)
- Beacons, sounder horns or full keypad models available upon request
- CE & FCC compliant / 24 Months Warranty

Delta 1 Call Point - Surface Mounted

PoE, Analogue line Or Mains Powered



Versions - 3G GSM / 4G LTE / Analogue / VoIP SIP

The Delta Range of Taxi Telephone Call Points are uniquely designed for wall mounting indoors and outdoors, with a robust body and strong stainless-steel armoured handset cable to deter vandals. The telephones are waterproof IP66, even without a door

TaxiTel

IP66 Weather Resistant

Suitable to work in the harsh wet conditions with an operating temperature range -40 to +75 deg C. The weatherproof IP66 rating conforms to EN60529, will guarantee optimum performance in uncompromising environments.

Vandal Proof

Delta Series is housed in a thick tough aluminium and steel body with an anti-vandal PTT button, steel armoured handset cable and durable heavy-duty handsets.

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Remote Reporting

Status alert and reporting available to a dedicated number, this is very simple to setup and manage. The level of reporting is remotely adjusted to suit your requirement. Alerts can be setup and received through SMS or (3G / 4G versions).

Commands and Functions;

- Low battery voltage alert
- Low network coverage alerts
- Change the autodial number
- Change the dedicated number for receiving SMS alerts
- Adjust microphone volume
- Adjust speakerphone volume
- Change security password

Choice of Colours

The telephone is powder coated yellow as standard, however, other colours are available up-on request. "Taxi" Text is painted on the body of the call point to capture the customer attention. Please speak to us regarding other designs.

24 Months Warranty

All our products a sold with a 24-months manufacturer warranty. Please refer to our Terms and Conditions for warranty full details

CE - This mark indicates compliance with the: Radio and Telecommunications Terminal Equipment Directive 2004/108/EC

FC - This mark indicates compliance with the: FCC Part 15 Subpart B Class B

Ambient Conditions

Protection Type	IP66, Conforms to EN60529
Operating:	-30°C to +65°C
Storing:	-40°C to +75°C
unit size:	204 *334 *109(mm)
Carton size:	200*300*440(mm)

Gross Weight
M.T.B.F.
Hook switch

up of 5 kg
Excess of 50,000 hours
Electronic / magnetic no visible moving parts

Analogue Version

Power Supply: Analogue Telephone Network
Supply Voltage: 24 VDC to 65 VDC
Supply Current: 20 mA DC to 100 mA DC
Ringer Volume: 80dB(A) at 1m. 110dB(A) at 1m with external horn speaker
Dialling Method: DTMF mode in accordance with ITU-T recommendation Q.23

SIP Version

Communication Type: Full Duplex
Ringer volume: 90~95dB(A) at 1m. 110dB(A) at 1m (external horn speaker)
Power Supply: PoE or 12V DC
Power Consumption: Idle:1.5W-Active:1.8W
SIP Protocol: SIP 2.0 (RFC3261)
Support Codec: G.711 A/U, G.722 8000/16000, G.723, G.729)

3G / 4G Version

Power Supply: 12V DC or Rechargeable Battery
Power Consumption: Idle:0.3W - Active: 1.5W
Communication Type: Full Duplex
Ringer Volume: 90~95dB(A) at a distance of 1m

Program Method

Remote Programming by SMS Frequency

A version:
Dual-Band WCDMA/HSDPA 850/1900MHz / Quad-Band GSM/GPRS/EDGE 850/900/1800/1900MHz
E version:
Dual-Band UMTS/HSDPA 900/2100MHz / Quad-Band GSM/GPRS/EDGE 850/900/1800/1900MHz
J version:
Dual-Band UMTS/HSDPA 850(800)/2100MHz / Quad-Band GSM/GPRS/EDGE 850/900/1800/1900MHz