

# 942 TERMINAUX

## ÉCRAN LCD COULEUR IP PHONE, NOIR



Code : **9420146**

Modèle : **TFI-602**

### Description

The TFI-602 offers the latest features for Telephony and Unified Communications. The intuitive operating concept comes into play perfectly thanks to the large color screen, the 16 function keys and the 32 partner keys. As with the design phones, the user is conveniently guided through the various functions.

This new elements will to receive a view the ACCURO system alarms in a higher quality.

Only one cable is required for operation due to the integrated power supply via Ethernet cable (PoE). This cable is elegantly inserted in the base. An integrated Ethernet switch allows a computer or other network device to be connected to the local network.

The TFI-602 is designed both as a desk phone and is suitable for wall mounting. The base ensures stability and an optimal angle for use as a desk phone. The same base can be attached to the wall with two screws. The phone is attached to the base back-to-front and the cable is fed elegantly from below. TFI-602 is equipped with a contactless hook switch. Phone calls can quickly be ended via touch, by swiping over the capacitive sensor. The TFI-602 is designed both as a desk phone and is suitable for wall mounting. The base ensures the phone is stable and at an optimal angle for use on the desk. The same base can be attached to the wall with two screws. The phone is attached to the base back-to-front and the cable is fed elegantly from below. A tab ensures the handset does not slip off.

The TFI-602 is 100% made in EU.

CODE	9420146
MODEL	TFI-602
Housing	<ul style="list-style-type: none"> <li>- Colour display, 320 x 240 pixels (3.5 inch)</li> <li>- Telephone keypad</li> <li>- 2 x 6 function keys (16 dynamically assignable by multiple use)</li> <li>- 9 special keys</li> <li>- Measurements: 21 x 15.5 x 3.5 cm (base)</li> <li>- Weight: ca. 630 g</li> </ul>
Interfaces	<ul style="list-style-type: none"> <li>- 1 x Ethernet: 10/100-BASE-TX (auto negotiation), RJ-45 (modular Jack 8P8C) with "Power over Ethernet" according to 802.3af and "Energy Efficient Ethernet" according to 802.3az</li> <li>- 1 x Ethernet: 10/100-BASE-TX (auto negotiation), RJ-45 (modular Jack 8P8C) for PC connection</li> <li>- Connector for external power supply</li> </ul>
Hardware	<ul style="list-style-type: none"> <li>- Power supply: external PSU 12 V, 6 W or Power over Ethernet 802.3af, Class 1</li> <li>- 128 MB DDR3, 16 MB Flash</li> <li>- Operation temperature: 0 °C to +45 °C</li> <li>- Humidity: 10% to 90% (not condensed)</li> <li>- Storage temperature: -10 °C to +70 °C</li> <li>- Digital Signal Processor (DSP) for up to 2 simultaneous voice/audio channels</li> </ul>
Voice Codecs	<ul style="list-style-type: none"> <li>- G.711 A-law / <math>\mu</math>-law, G.722</li> <li>- G.729A (free of charge since V11r2sr23/V12r1sr7)</li> <li>- Opus-NB, Opus-WB (starting with V12)</li> <li>- Dynamic Jitter Buffering</li> <li>- Acoustic echo cancellation</li> </ul>