

## U.Talk Touch 7" video phone, IP system, SIP standard, Android 9.0, with 112 memory keys and busy lamp field on touch display



1375/816

### Product specification:

- Display: 7 "touch 320x240 color LCD
- Display backlight: YES
- Lamps field: YES up to 112 keys
- Programmable speed dial keys: YES
- Lamp field extension: NO
- Headphone control key: YES
- RJ9 Headphone Input: YES
- USB2.0 port: for headphones or camera (1375/817)
- Door opening key: YES
- Call history (missed, made, received): 100
- Internal directory: 2000
- System directory: YES
- Speakerphone: YES
- Ringtone customization: YES (internal, external and intercom)
- Ringtone volume adjustment: YES
- Call volume adjustment: YES
- Multilingual support: YES
- Network ports: 2xRJ45 10/100 / 1000Mb
- Wi-fi: YES (2.4Ghz and 5GHz)
- Bluetooth: YES (V. 4.2)
- Power supply via: PoE IEEE802.3af
- External power supply: optional 5V / 2A (code 1375/818)
- Table installation: YES
- Wall installation: NO
- Black colour
- Dimensions (LxHxP - mm):
  - on table (position 1): 268x185x189 mm
  - on table (position 2): 268x201x168 mm

## Description

It is an IP/SIP videophone with 7 " color LCD touch screen for desk, high-end and professional use, which allows you to receive video streaming of a video call from a videophone, a video door station or a camera. To obtain a video call with bidirectional video, the USB camera accessory (code 1375/817) must be added to the U.Talk touch 7 "videophone. Thanks to the Android operating system (v.9) it is possible to manage both Urmet applications and third-party applications (via .apk files), thus making it a multifunctional terminal. It allows you to manage up to 112 programmable keys, distributed over 4 screens, for the management of lamp fields, rapid numbers, system functions and other functions. It is open standard SIP: it can also be installed without an iPerTalk system, by connecting it to the home network and configuring a number (line) of a VoIP Provider. Plug & play installation: acquisition and automatic configuration of the telephone on the iPerTalk system. It can be installed using the PC cable, thanks to the double network port

## Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156071241**
- Base: **300 mm**
- Height: **70 mm**
- Depth: **300 mm**