



MI30 Digital Phone suitable for NEOS Max / NEOS Infinity PBX

Summary

- Digital Operator/Feature Phone Set.
- Comfort and rapid use with the handsfree, handset and headphone options.
- 16 double function, programmable keys with embedded LEDs for monitoring the status of the assigned extensions / lines.
- 6 special functions keys (menu, park, phonebook, flash, transfer, and redial) that allow easy access to the frequently used features.
- 4 volume control keys (handsfree, volume increase and decrease, mute).
- 160x100 pixels (8 lines x 26 Characters) 4" graphic display with backlight.
- Adjustable display at 5 level
- Flexible use with 4 soft menu keys.
- More keys with DSS unit for easily accessing the the extensions / lines / features assigned and for monitoring the extensions / lines (optional)
- Ease of operation with the headphone input, special menu structure allowing control over call parking and retrieval of parked calls.
- Incoming, outgoing, missed and answered calls list
- Displaying the names of callers recorded in the phonebook and Idea.
- Memory for storing 50 calls.
- Menu structure that may be used easily by the display.
- Using in integration with Net Console computer-telephony integration (CTI) application

Features

Optional Features:

- Bluetooth® V2.0+EDR class compliant.
- Operation in 2.4GHz ISM band.
- Coverage area of 10 meters outdoors, and 5 meters indoors.
- Detection and pairing with Bluetooth® devices and storing up to 15 Bluetooth® devices in the memory.
- Detection and pairing with ST30 by the Bluetooth® devices.
- Entering Bluetooth password, setting up whether it will be visible for other devices, configuration of the name that will be displayed to other devices.
- Answering and ending calls using the special key on the standard headset with Bluetooth® support.
- Pairing ST30 with GSM phones with Bluetooth® support.
- Accessing the phonebook of the GSM phone with Bluetooth® support via ST30 (This feature may only be used if it is supported by the GSM phone).
- Answering calls received by the GSM phone with Bluetooth® support via ST30.
- Making GSM calls via GSM phone with Bluetooth® support using ST30

ARVIND LIMITED (TELECOM DIVISION)

Survey No. 33/1, Kondwa Pisoli Road Pisoli, Pune - 411060, India

Telefax: 020 3500 6868

URL: www.synteltelecom.com