

## NEC Univerge® Cloud Services Compatible Phones

*Your customers will get even more value with an NEC DT820 6- or 8-button phone*

### DT820 6-BUTTON TELEPHONE

#### FEATURES

- 93.3 x 27.7 mm Black & White LCD
- Resolution: 168 x 41 dot
- Backlit Display
- 6 Button Softkey
- Red, Green and Amber Message Waiting Lamps
- Analog Headset Jack is Standard Narrowband Capable [300 HZ to 3400 HZ] RJ-9 Audio Port
- Handset: Full Duplex - Narrowband support [300 HZ to 3400 HZ]
- LAN I/F: 10BASE-T [IEEE802.3i], 100BASE-TX [IEEE802.3u]\*
- Menu Configurable VLAN Assignment for PC and LAN Ports
- Supported LLDP
- PC Port Connectivity With Menu Control to Enable/Disable the Port & Configure Network Speed.
- Consumed Power: GIG Disable [Max: 2.7W, Idle: 1.7W], GIG Enable [Max: 3.6W, Idle: 2.1W]
- PoE: IEEE802.3 at Type1



- Tilt Angle: 2 Step [25 and 38 Degrees]
- Dimension: W178 x D215 x H133 [mm]
- Weight: 0.8kg

### DT820 8-BUTTON TELEPHONE

#### FEATURES

- 70.036 x 61.036 mm Black & White LCD
- Resolution: 168 x 128 dot
- Backlit Display
- 6 Button Softkey
- Red, Green and Amber Message Waiting Lamps
- Analog Headset Jack is Standard Narrowband Capable [300 HZ to 3400 HZ] RJ-9 Audio Port
- Handset: Full Duplex - Narrowband support [300 HZ to 3400 HZ]
- LAN I/F: 10BASE-T [IEEE802.3i], 100BASE-TX [IEEE802.3u]\*
- Menu Configurable VLAN Assignment for PC and LAN Ports
- Supported LLDP
- PC Port Connectivity With Menu Control to Enable/Disable the Port & Configure Network Speed.
- Consumed Power: GIG Disable [Max: 2.7W, Idle: 1.7W], GIG Enable [Max: 3.6W, Idle: 2.1W]
- PoE: IEEE802.3 at Type1



- Tilt Angle: 2 Step [25 and 38 Degrees]
- Dimension: W178 x D221 x H133 [mm]
- Weight: 0.9kg