Infinity 5046

Introduction

The Infinity 5046 expansion module has a 800 x 480 color graphic LCD screen.? The module expands the functional capability of your VoIP phone to a whole new level. Two page views allow 40 programmable keys that work as BLF, Speed dial, call park, pick up, and numerous other UCx features.

Packing List

1. Expansion module
2. Stand
3. Connecting plate with 4 screws
4. Power adaptor
5. Power cable
6. Ethernet cable
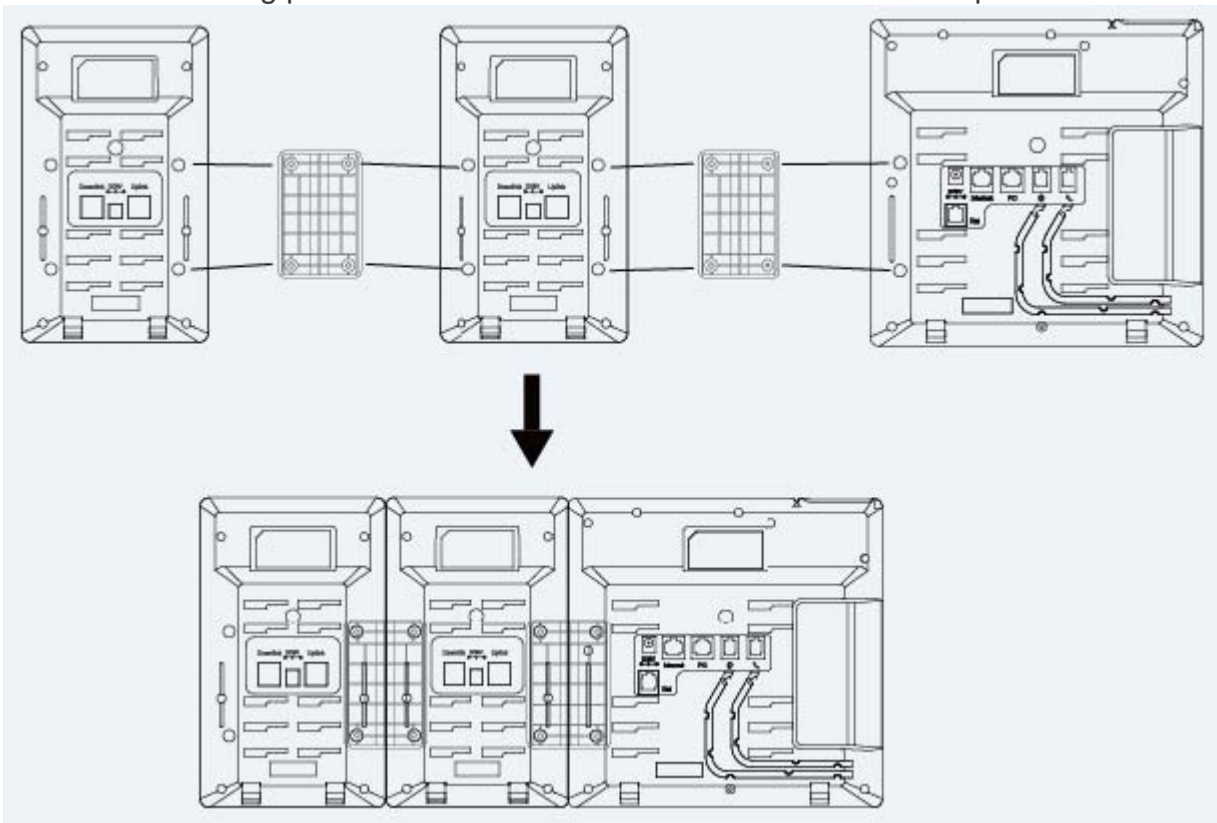7. Quick install reference sheet
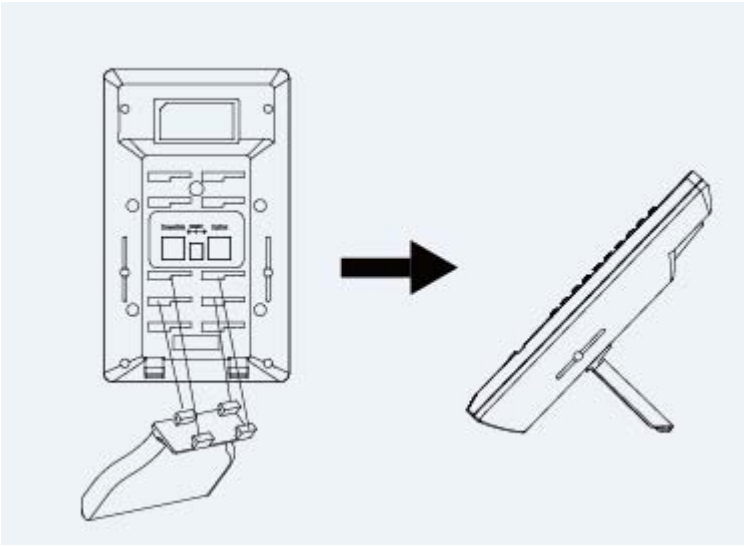
Installation

> ⚠️ The Infinity 5046 expansion module must be connected to an Infinity phone's PC port and cannot be connected directly to the network.
> The Infinity 5000 series phones can support up to six Infinity 5046 expansion modules.

STEP ONE: Connect expansion module to Infinity 5000 series phone

Use the connecting plate and 4 screws to connect the module to the phone.
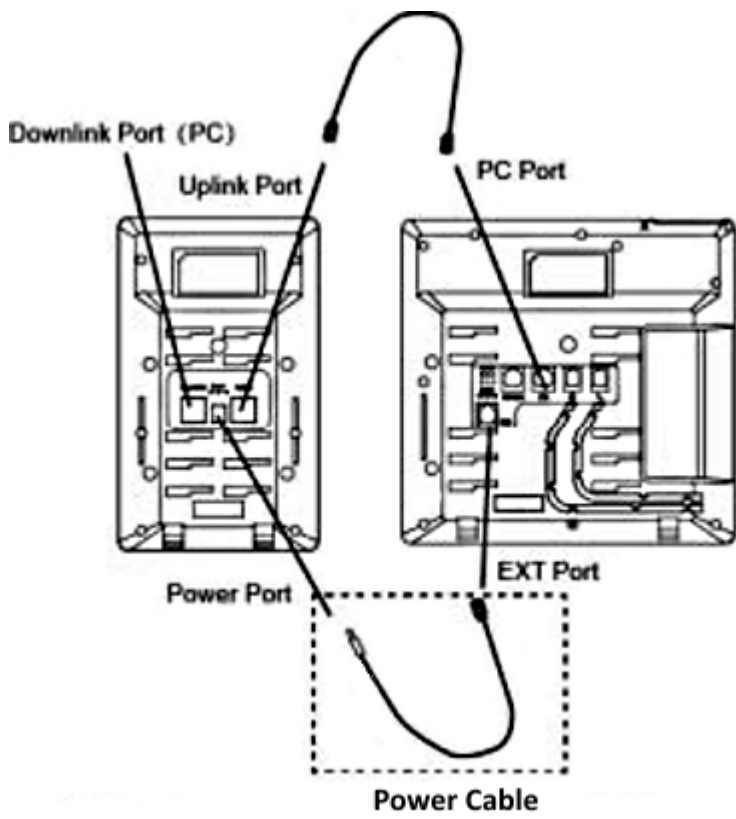

STEP TWO: Attach Stand

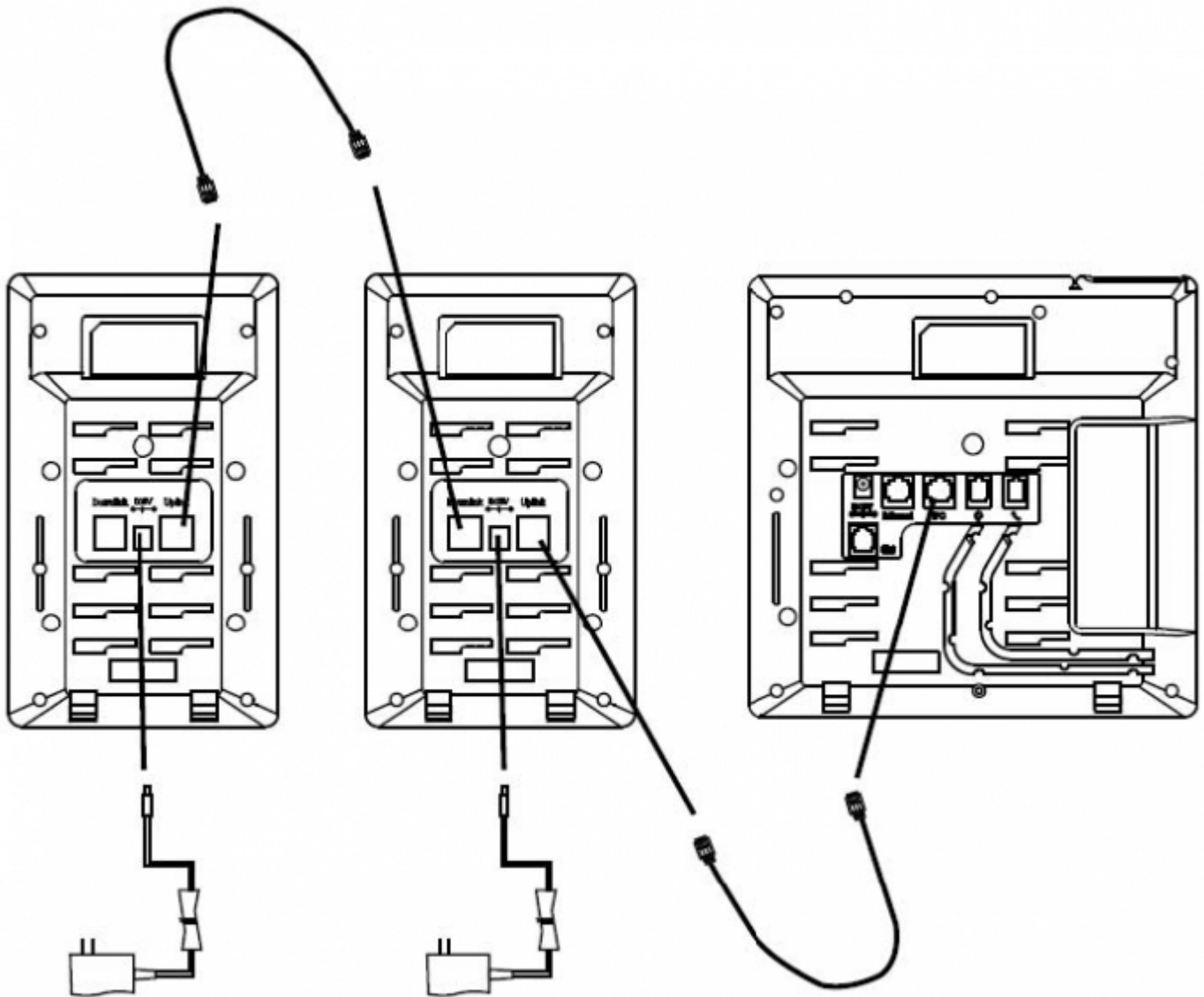# STEP THREE: Connect to the network and power

Connect to Network

Connect one end of the ethernet cable to the **PC port** on the Infinity phone and the other end of the ethernet cable to the **Uplink** of the expansion module.

Connect to Power

Method One - Using Power cable, only up to one expansion module can be powered using the power cable.

Downlink Port (PC)

Uplink Port

PC Port

Power Port

EXT Port

Power Cable

Method Two - Using Power Adapter

Step Four: Peel off Protective Film

Configuration

From a browser, login to the web interface of the Infinity phone the expansion module is attached to. Perform the following steps:

1. Navigate to the **Network - PC Port** page.
2. Change the PC Port setting to **Connect to Expansion Module**
3. Click the **SaveSet** button

E-Metr●Tel

Home | Profile | Account | Network | Function Keys | Setting | Directory | Management

Basic
PC Port
Advanced

● **PC Port**

○ As Bridge ?

◉ Connect to Expansion Module ?

○ As Router ?

IP Address   192.168.22.1

Subnet Mask   255.255.255.0

IP Lease Time   24

DHCP Server   Disable ▼

DMZ IP

Port Map

Wan port 0	Lan IP	Lan port 0	Protocol UDP ▼
Wan port 0	Lan IP	Lan port 0	Protocol UDP ▼
Wan port 0	Lan IP	Lan port 0	Protocol UDP ▼
Wan port 0	Lan IP	Lan port 0	Protocol UDP ▼
Wan port 0	Lan IP	Lan port 0	Protocol UDP ▼
Wan port 0	Lan IP	Lan port 0	Protocol UDP ▼
Wan port 0	Lan IP	Lan port 0	Protocol UDP ▼
Wan port 0	Lan IP	Lan port 0	Protocol UDP ▼

SaveSet   Restart

NOTE

DHCP:
The phone will obtain the network configuration from a DHCP server.

Static IP Address:
Manually input the IP address, subnet mask, default gateway address, and Primary and Secondary DNS addresses

PPPoE:
Please check with your network administrator or service provider before changing this setting

Copyright © 2005-2018 All Rights Reserved

Line Keys

Keys on the expansion module are configured the same way as keys on the main phone.

1. Navigate to the **Function Keys - EXP KEY** page.
2. If there is more than one expansion module attached, select the expansion module number from the **Expansion Key** drop-down list.

3. You can now configure keys on the expansion module.

Screen Saver

You can configure a different screen saver timeout for the expansion modules.

1. Navigate to **Setting** -> **Preferences**
2. Change the **Expansion screensaver time**
3. Click the **SaveSet** button

Keys Layout

E -MetroTel

Key 1	Key 11
Key 2	Key 12
Key 3	Key 13
Key 4	Key 14
Key 5	Key 15
Key 6	Key 16
Key 7	Key 17
Key 8	Key 18
Key 9	Key 19
Key 10	Key 20

Previous page   Next page