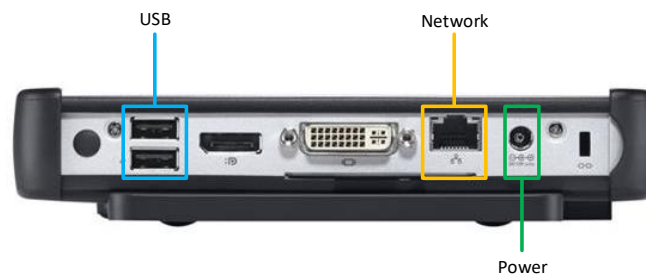## Introduction

This document describes how to setup your Wyse terminal for use at home. ICT will already have configured all required software, connected the display and securely mounted the Wyse terminal to the display stand.
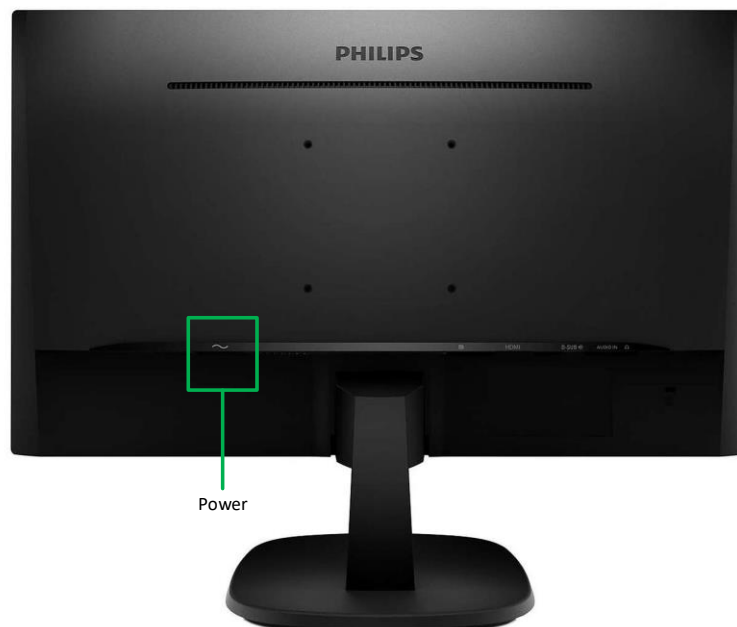
Setting up the terminal will require at least two power sockets and a wired connection to your broadband router.

Procedure

If you are using a Mitel Home Worker phone or power line adaptors, it is advisable to set these up first.
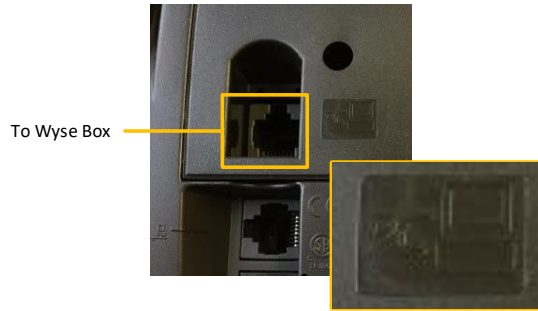

1. Connect the Keyboard and Mouse to the USB ports.

2. Connect the network cable to the network port. If you've not already done so, connect the other end to your broadband router, Power Line adaptor or Mitel Home Worker phone (see below).

3. Connect the power supply adaptor cable to the Wyse power port.

4. Connect the mains power cable to the power input on the display.

Connecting Via a Mitel Home Worker Phone

If you are already using a Mitel Home Worker Phone connected directly to your router or via a Power Line adaptor, you can connect your Wyse Terminal to this rather than creating another connection. This is particularly useful when using Power Line adaptors as it negates the need for a second pair.

To Wyse Box

1. Connect the network cable to the network port of the Wyse Terminal.

2. Connect the other end of the network cable to the PC port on the back of your Home Worker phone. This is identified by the outline of a single computer and the letters PC, as shown.

When booting up your Wyse terminal for use, ensure that your Mitel Home Worker phone is switched on and fully operational before powering on your Wyse terminal.
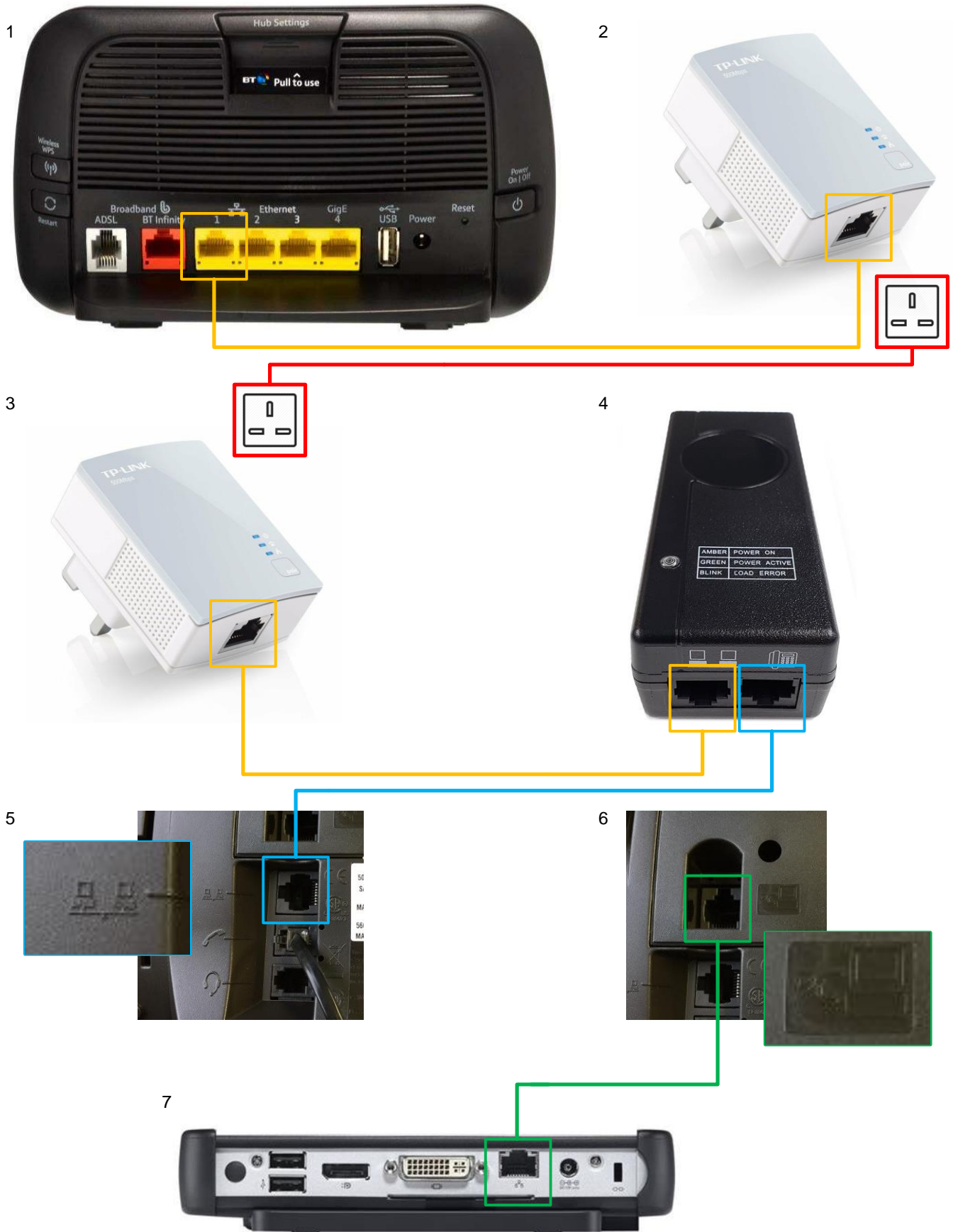
Additional Help

More detailed connection diagrams are shown at the end of this document.
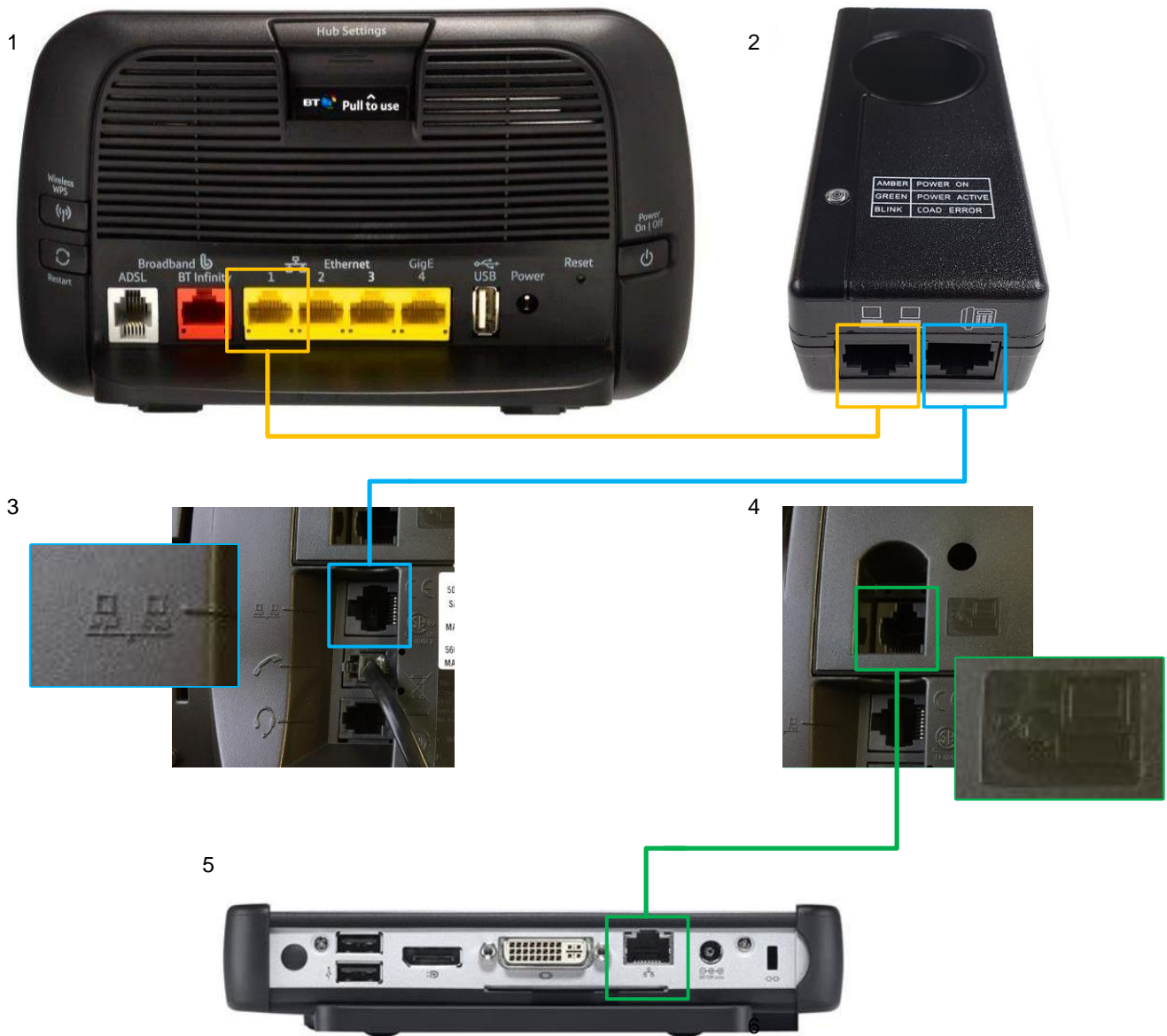
If you require any further help to apply the contents of this guide, please contact the ICT Service Desk on 01782 742154 and a member of the team will be happy to assist you further.
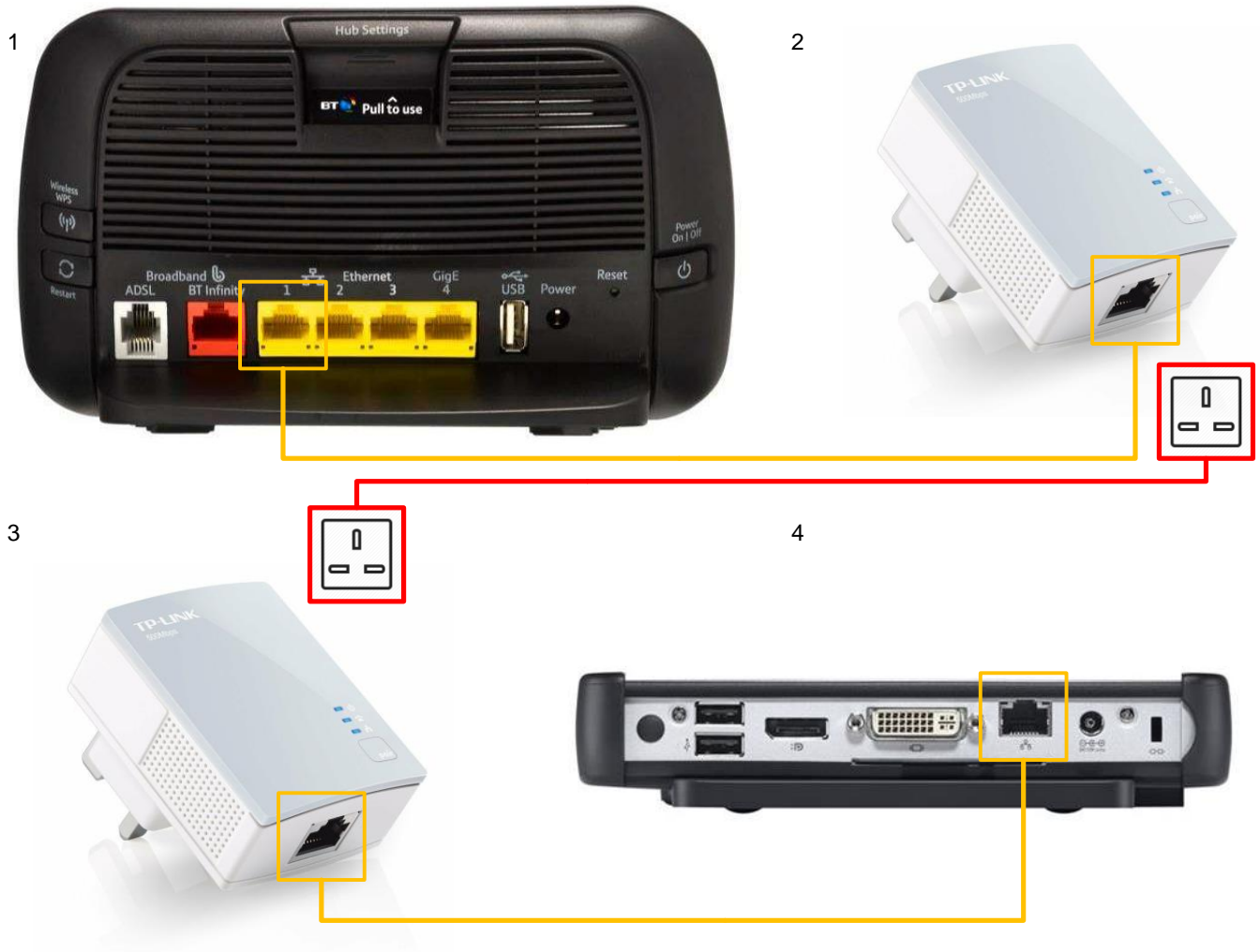
Connection Diagram
Router, Power Line, Mitel Phone, Wyse Terminal

NEWCASTLE
UNDER LYME
BOROUGH COUNCIL

1

Hub Settings

BT Pull to use

Wireless
WPS

Restart

Broadband
ADSL   BT Infinity   1   Ethernet   GigE   USB   Power   Reset
                              2   3   4

Power
On | Off

2

TP-LINK

3

TP-LINK

4

AMBER | POWER ON
GREEN | POWER ACTIVE
BLINK | LOAD ERROR

5

6

7

Connection Diagram
Router, Mitel Phone, Wyse Terminal

1

2

AMBER	POWER ON
GREEN	POWER ACTIVE
BLINK	LOAD ERROR

3

4

5

6

Connection Diagram
Router, Power Line, Wyse Terminal

1

2

3

4

Connection Diagram
Router, Wyse Terminal

1

2