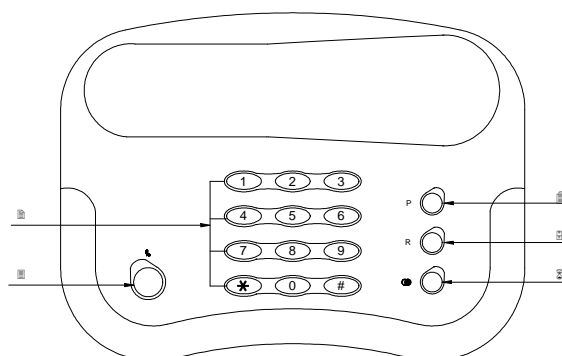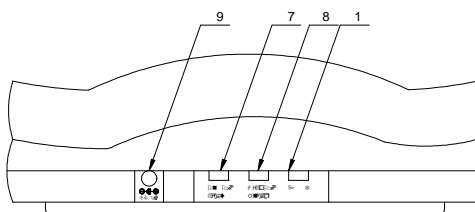# T-220 Desktop Feature Phone with Neon light User Manual

I. FEATURES

1. Tone/Pulse Switch
2. Dialing Keypad
3. Mute Button
4. Pause Button
5. Flash Button
6. Redial Button
7. Light On/Off Switch
8. Ringer Hi/Lo/Off Switch
9. DC 9V jack

II. Installation

1. Plug one end of the supplied line cord into the jack on the back of base, and plug the cord's other end into a modular phone line jack.

   Insert the supplied AC adapter's barrel plug into the DC 9V jack on the back of the phone. Then plug the other end of the adapter into a standard AC outlet.

2. Set Light " On/ Off " to "On" to turn on the neon light or "Off " to turn off the light Note: If you set the switch to "On", the phone lights when the handset is on the base and in between each ring. If you set the switch to " Off ", the phone only

lights during each ring.

3. Set Ringer to " Hi/ Lo/ Off " for a high-or low- volume ring, or to turn off the ringer. You can make calls with the ringer off, and you can receive calls if you hear another phone on the same line ringing.

III.   Operation

1. Making a phone call
    Picking up the handset and listen for a dial tone, enter the phone number you wish to dial on the keypad.

2. Receiving a call
    Whenever the phone rings, pick it up and use it as your would with a standard telephone.

3. Ending a call
    When you finish your conversation, return the handset to the cradle, or press the Hook Switch button.

4. Mute Operation
    During your phone call, if you want a private conversation not to be heard by the other party on the line.
    a) Press and hold the mute button.
    b) To continue your phone call, release the mute button.

5. Flash Function
    The line you dialing is busy, you may push the flash button to cut off the line for dialing other number.

6. Pause Function
    In some cases such as PABX or long distance service, PAUSE should be inserted in dialing sequence. The " PAUSE " key can be inserted about 4 sounds interval with no dial output.

7. Setting Tone or Pulse Dialing
    Set to " T (Tone) " or " P (Pulse) " to match the type of services you have. If you have pulse (rotary) service, you can switch to " T " during a call to use the tone service.

Important – Please note

This telephone is supplied with power supply type OH-35040DB. To ensure continued safe operation do not power the telephone from any other type of power supply.

VICTORWOOD

EC DECLARATION OF CONFORMITY
In accordance with EN45014 : 1998

We

Victorwood Holdings Ltd

of

Unit 16
6/F Block B Sun Fung Centre
88 Kwok Shui Road
Kwai Chung
NT, Hong Kong

Declare under our sole responsibility that the product described below

Brand and Model Name	T-220 Telephone
Equipment classification	Simple telephone with integral Neon light

is in conformity with the following standards

SUBJECT	STANDARD
Electrical Safety	EN60950 : 1992 inc amendments 1 to 4 + 11
Electromagnetic Compatibility	BS EN55022 : 1998 (Emissions)
Electromagnetic Compatibility	BS EN55024 : 1998 (Immunity)
Network connection	iCTR37
Acoustic performance	CTR38

thereby meeting the essential requirements of directive 99/05 EC (the RTTE directive)

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced Standards and meets all essential requirements of the RTTE Directive.

Signed	Mr Michael Lo	Signature	
Position	Sales and Marketing Manager		
Location	Hong Kong	Date	25/3/03

偉 活 集 團 有 限 公 司

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