

hook. The green LED will light if the red test lead is connected to ring (negative) side of the line and the black test lead is connected to the tip (positive) side of the line. The red LED will light if the test leads are reversed. The LEDs will also flash during pulse or tone dialing. They are turned off during Speakerphone or Amplified Speaker mode. Tone/Pulse
This toggle switch works as a Tone/Pulse switch. In addition, pushing the "*" key will enable you to temporarily switch between Tone and Pulse without using the toggle switch. Storing Numbers
The STO button (3) is used to store numbers in memory. There are 12 total memory locations (keys 0 through 9, * and #), with each capable of storing up to 16 digits. Before storing a new number it is advisable to first clear the memory location to be used. To clear the memory location, press the STO button twice, followed by the memory location to be cleared. Switch to T using the T/M switch (10)
 Press STO
 Enter the number to be stored 4. Press STO
5. Press the key for the desired memory location.
6. Switch to M using the T/M switch (10) To store a number while off hook: Connect the test set to the line and receive a dial tone.
 Dial the number. 4. Press the key for the desired memory location. **Dialing using Recall**The RCL button (4) is used to recall a number stored in memory. After receiving a dial tone, press RCL and the number key for the memory location. The

Last Number Redial
The LNR button (5) redials the last number called (in either Tone or Pulse mode) after going on-hook and then back off-hook.

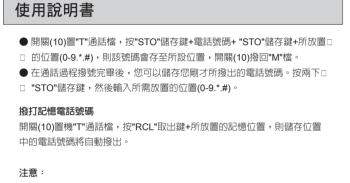
Manual

will be automatically dialled.

注:當話機裝置檢測到信號<-30dB或無信號,約五分鐘後話機將會 自動關機,進入省電模式,下次恢復信號使用,需重新啓動(11)監聽 工作指示燈 開關撥置**"T"**檔: 手持通話極性工作指示燈亮。 **趸持通話極性工作指示燈滅** 注:紅色夾子接"+"極,指示燈亮紅色。 黑色"+"極,指示燈亮綠色。

使用說明書

Mute switch (13)The mute switch turns the Speakerphone microphone off for privacy. ON : SPEAKERPHONE MICROPHONE ON OFF: SPEAKERPHONE MICROPHONE OFF Keypad Controls **Polarity**The Polarity LEDs (1) automatically illuminate to show line polarity when off



● 在同一記憶位置下,您可以通過儲存新的號碼,來覆蓋原先儲存的號碼;□ □ 如需要清除原儲存的號碼,則連按兩次"STO"鍵,再按要清除的記憶位置。 ● 為滿足一些小交換機(PBX)的需要,您可以通過按一下"PSE"鍵來插入□ □ 暫停鍵,(大約3.6秒,且不能在首位)。暫停時間也能夠在使用重撥和記憶□ □ 撥號功能時插入。(例如:0 "PSE"鍵2589) ● 記憶位置可以分享,您可以把一個長的電話號碼拆開,分別存儲在兩個記□ □ 憶位置内。

通話過程中撥(13)"MUTE"靜音開關至OFF,可暫時關閉通話發話,撥回ON則 恢復正常通話。 ■ ON 為打開方式 OFF 為靜音方式

檢查監聽方式 開關(10)置"M"監聽檔,按(11)手持/冤持轉換開關,打開監聽功能,如局線有 信號則喇叭發出信號音,如無信號則喇叭會有細小的線路噪音。

