

CTP-8200 TEST MODE

1. BASE UNIT

1-1. TEST MODE SETTING

- PRESS THE “PAGE” KEY AND PLUG THE ADAPTOR INTO THE AC WALL OUTLET.
IN USE LED WILL BE TURNED UP.

1-2. CHANNEL SELECTOR

- TO INCREASE THE CHANNEL NUMBER, PRESS THE “PAGE”KEY.

1-3. WHEN ENTERED INTO TEST MODE, 25th (5811.019 MHz) CHANNEL IS SET.

1-4. PLL VT VOLTAGE(25th : 5811.019 MHz)

Tx : 2.5V(SPEC : 1.0V ~ 3.5V)

Rx : 2.5V(SPEC : 1.0V ~ 3.5V)

2.HANDY UNIT

1-1. TEST MODE SETTING

- PRESS THE “#” KEY AND CONNECT THE BATTERY

1-2. CHANNEL SELECTOR

- TO INCREASE THE CHANNEL NUMBER, PRESS THE “#” BUTTON.

1-3.TX DATA DEV or LCD ALL DISPLAY

- DUARING THE TEST MODE, PRESS THE DIAL “3” BUTTON

1-4.MEMORY ALL INITIAL

- . DUARING THE TEST MODE, PRESS THE DIAL”9” BUTTON.

1-6. PLL VT VOLTAGE(21th 2474.000MHz)

Tx : 1.5V(SPEC : 1.0V ~ 2.0V)

Rx : 1.5V(SPEC : 1.0V ~ 2.0V)