

USER'S MANUAL

Digital Terrestrial Finder

FRONT PANEL

USB-Port:

USB port for PC connection and DC 5V power supply connection

Charging-LED :

Red: The battery is being charged

Off: The battery is full



RF-IN: Terrestrial signal input

Switch: Switch finder on/off

INSTRUCTION

F: Select Frequency

Use [◀] [▶] buttons to select the frequency that you want. If no default frequency you need, you can key in the frequency by using direction button

B: Select Band

Use [◀] [▶] buttons to switch between UHF and VHF, or 6MHz, 7MHz and 8MHz

M: Select Mode

Use [◀] [▶] buttons to switch between Channel and Frequency

C: Select Country

Use [◀] [▶] buttons to select the country that you want

5V: Antenna power supply

Press and hold the [▼] button for 2 seconds, power on or power off the antenna power supply

Mute: Press and hold the [▶] button for 2 seconds

TECHNICAL SPEC

Input level : -85dBm ~ -20dBm

Band Width: 6MHz ,7MHz,8MHz

Frequency range: 174~230MHz(VHF),474~858MHz (UHF)

Support DVB- T/T2

Support QPSK,16QAM,64QAM,256QAM

Automatically identify DVB T and T2 signals

Signal lock prompt audio tone

Upgrade software through USB2.0 Port

High capacity LI-ION battery, can last around 4 hours