USER'S MANUAL

Digital Satellite Finder

FRONT PANEL

RF-IN:
Satellite signal input

USB-Port:
USB port for PC connection and DC 5V power supply connection

Switch:
Switch finder on/off

Charging-LED :
Red: The battery is being charged

Off：The battery is full

Display shows:
SATHERO
18V   I   3C
S: Hispasat1C
0:▬▬▬▬▬▬▬   00dBm
HD DVB-S2   Digital Satellite Finder

INSTRUCTION

S: Select satellite
Use [◄] [►] buttons to swich between satellites

L: Select LNB Type
Use [◄] [►] buttons to select the default LNB LO frequency , The LNB LO frequency must be the same as the LNB on the antenna

T: Select Transponder
Use [◄] [►] buttons to select the transponder

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

LNB Power OFF:
Press and hold the [▼] button for 2 seconds

TECHNICAL SPEC

Input   level : -65dBm ~ -25dBm   Input Impedance 75R

Input Frequency:950~2150MHz

Professional strap included

Support DVB- S/S2

Support QPSK,8PSK,16APSK,32APSK

Automatically identify DVB S and S2 signals

Professional shock protects case

Upgrade software & parameters through USB2.0 Port

High capacity LI-ION battery