

Satellite Finder Handheld



SF-903



Multi-Function Satellite Finder Accessories



Function

3.5inch handheld multifunctional monitor&satellite finder is a product for the installation of satellite TV test tools.

Set the satellite TV signal and image shows test, radio, television, monitoring function.

Using TFT LED display image,LED backlighting with low power consumption.Built-in large capacity and high-performance lithium batteries for the integration of high-tech electronic products.

Low power consumption LED / high-resolution digital display TFT LED .built-in 3x2200mAh Li-Ion battery, do not need an external power supply, working time is about 3-4 hours, AV output and input function. Satellite images and signal quality can be displayed through the LED and digital dual screen.

Unique starsearch guidance function and satellite finder management, Built-in protecting circuits for high-frequency tuner, external short circuit alarm.13V18V/22K/signal lock indicator located in machine panel, it can be displayed at the same time.

Due to the use of handheld structure, this machine is small in size and light in weight. Equipped with installation tool backpack, it is more convenient to carry,

it is a professional equipment for satellite TV receiving system engineering, control engineering and technicians.

Specification

TFT LED 3.5"(89mm); Display size: 73*51mm;

Dots pixels: 320*240(230400Pixes);

LNBinput : F type female head.

Frequency range: 950MHz-2150MHz

LNB Power supply: 13/18V, max 400mA

DiSEqC: 1.2 edition

Demodulation chip: QPSK (SCPC and MCPC compatible)

Symbol rate: 2Mbps~45Mbps

System processor: 32bit processor(200MHz)

FLASH: 4Mbyte

Rate: up to 15M bits/s

Voice patterns: single sound channel

Lithium battery: DC 11.1V 2000mAh*3 (built-in)

Dimensions: 110*170*38mm

Input impedance: 75 O (F)

Signal level: -65dBm~-25dBm

LNB Switch control: 22KHz

Threshold: 4.1dB;

SDRAM: 16Mbyte

Video: MPEG-2 Main Level

Image analysis: 720*576, 720*480

Sampling rate: 32,44.1 and 48KHz

Input voltage: DC12.5V 1.5A;

Weight: 420g (including battery pack)

