



WS-6906

Πεδιόμετρο χειρός ιδανικό για την ρύθμιση και την ευθυγράμμιση δορυφορικού κατόπτρου. Χρησιμοποιώντας τις παραμέτρους του δορυφόρου, μπορείτε να θέσετε και να ευθυγραμμίσετε ένα δορυφορικό πιάτο γρήγορα, εύκολα και ακριβώς. Μερικά από τα χαρακτηριστικά του είναι τα εξής: A/V In - Out, Εικόνα στα κανάλια (ελεύθερα) Φάσμα 950MHz -2150MHz, Τροφοδοσία Lnb 13/18V 350mA. DiseqC 1.0, & 1.2, 2Mbps - 45Mbps. Color Display 3.5" TFT LCD, 1 x USB 2.0, Φορτιστής Μπαταρίας & Αυτοκινήτου, RCA Audio/Video output για σύνδεση με TV Μπαταρία Li-on 3000mA, Βάρος 0,5Kg.

- 3.5 inch TFT LCD screen which can play channels
- Live FTA digital picture and sound
- Bit error rate readout
- Carrier to noise readout
- DBuV readout
- AV out and AV in function
- Blind scan
- Input frequency: 950~2150MHz
- Input level -65 ~-25dBm
- Input impedance 75Ω
- Shows strength and quality readings
- Shows channel picture
- Shows both S/N and C/N
- Show numerical reading and bar reading
- Completely programmable by the user
- Sound and light alarm when lock signal
- Digital meter for signal strength
- Easy satellite manager (edit, delete and scan)
- Edit TP, frequency, LNB switch, symbol rate, etc
- Upgrade S/W by PC
- Fast charge Li-ion battery (1950mA), can last 4 hours
- Easy to carry, size only 9.5cm x 15.5cm x 4.5cm
- DiSEqC control
- 22KHz control
- Indicator lights for 13 / 18 volts
- Indicator lights for 22KHz
- USB port for software upgrades
- Neck strap included
- Carrying case included
- 12V DC power charger included

Technical specification:

- Frequency range: 950~2150MHz
- Signal field range: -65dBm ~ -25dBm
- Input impedance: 75Ω
- Symbol rate range acceptability: 2Msps ~ 45Msps
- Figuration dimension: 250 x 120 x 50 (mm)
- Net weight: 0.4kg
- Gross weight include package: 1.2kg
- Screen: 3.5 highly precise LCD
- Audio output: inner loudspeaker
- USB port: standard
- 22KHz switch: support
- DiSEqC1.0: support
- LNB power supply: H +18V, ?500mA + 13V, ?500mA
- Power adapter input: AC110V~220V / 60Hz / 50Hz
- Power adapter output: 14VDC 1500mA
- Battery working time: 4 hours
- Charging time: first time 5 hours change, less than 3 hours next time
- Frequency range: 950~2150MHz
- Input impedance: 75Ω
- Symbol rate range acceptability : 2Msps ~ 45Msps
- Figuration dimension: 250 x 120 x 50(mm)
- Net weight: 0.4kg
- Gross weight include package : 1.2Kg
- Work temperature: -10° C ~ +40° C
- Screen: 3.5? highly precise LCD
- Audio output: inner loudspeaker
- USB port: standard
- 22KHz switch: support
- DiSEqC1.0: support
- LNB power supply: ?H? +18V, ?500mA, ?V? +13V, ?500mA
- Power adapter input: AC110V~220V / 60Hz / 50Hz
- Power adapter output: 14VDC 1500mA
- Battery working time: 4 hours
- Charging time: first time 5 hours change, less than 3 hours next time

Accessories:

- AC power adapter: 1pc
- Instruction: 1pc
- F quick connector: 1pc
- Carrying case: 1pc
- 12V DC power charger: 1pc