912 TV-SAT AND MODULATOR EQUIPMENT DVB-S/S2/T/T2 TO T/C TRANSMOD HIMALAYA



Code : **9120251**

Model : **TM-101**

himalaya transmodulator of DVB-S/S2 satellite digital television services or DVB-T/T2 terrestrial digital television to DVB-T or DVB-C. Each module selects the services of a DVB-S/S2 satellite transponder or a DVB-T/T2 terrestrial channel and includes them in a DVB-T or DVB-C channel. Can be configured using a web browser in a computer conected via ethernet cable.

| CÓDIGO-CODE-CODE MODELO-MODEL-MODELE | | 9120251 TM-101 | 9120252 TM-111 |
|---|-----|---|-------------------|
| ENTRADA RF / RF INPUT / ENTRÉE RF | | | |
| Número de entradas Number of inputs Nombre d´entrées | | | 1 |
| Número de receptores Number of receivers Nombre de récepteurs | | | 1 |
| Rango de frecuencia Frequency range Gamme de fréquences | MHz | DVB-T/T2 : 47 - 862 DVB-S / DVB-S2 : 950 -2150 | |
| Alimentación LNB | V | DiSEqC 2.0 13/18 | |
| LNB power supply Alimentation LNB | mA | 350 | |

| CÓDIGO-CODE-CODE | | 9120251 | 9120252 | | |
|--|---------------|--|---|--|--|
| MODELO-MODEL-MODEL PROCESADO TS / TS PROCESSIN | _ | TM-101 | TM-111 | | |
| Adaptación PSI/SI PSI/SI adaptation Adaptation PSI / SI | | Generar e insertar tablas: Generation and insertion of tables: Générer et insérer des tableaux : PAT, PMT, CAT, SDT, NIT, TDT, TOT, EIT | | | |
| Adaptación NIT NIT adaptation Adaptation NIT | | Sí / Yes / Oui | | | |
| Gestión de LCN, TDT, TOT LCN, TDT, TOT management Gestion LCN, TDT, TOT | | Sí / Yes / Oui | | | |
| Selección de PID PID selection Sélection PID | | Sí / Yes / Oui | | | |
| ACCESO CONDICIONAL / CONDITIONAL ACCESS / ACCÈS CONDITIONNEL | | | | | |
| Número de ranuras PCMCIA Number of PCMCIA slots Nombre d'emplacements PCMCIA | | - | 1 | | |
| Norma Standard Norme | | _ | DVB-CI: EN 50221 (Common Interface) | | |
| Compatibilidad Compatibility Compatibilité | | _ | Viaccess, Mediaguard, Videoguard, Seca, Betacrypt,Nagravision, Irdetc Crytoworks,Conax | | |
| SALIDA RF / RF OUTPUT / SORTI | RF | | | | |
| Número de canales de salida Number of output channels Nombre de canaux de sortie | | 1 | | | |
| Rango de frecuencia Frequency range Gamme de fréquences | MHz | DVB-T/DVB-C : 47-862 | | | |
| Nivel de salida Output level Niveau de sortie | dBµV ± TOL | 80 ±2,0 | | | |