

## GX-4T2CI-BP-00

Galaxia headend



**GX-4T2CI-BP-00** receiver module is equipped with one RF coaxial input connector (F Female) and two PCMCIA Common Interface slots. The module is able to tune **up to four DVB-T/T2 digital terrestrial multiplexes**, decrypt the scrambled programs through the C.I. slots and share and pool the contents to the **GALAXIA** main chassis.

### Technical Chars

- 1 RF Coaxial Input (**F Female**)
- Tunes up to 4 **DVB-T/T2** digital terrestrial multiplexes
- 2x **PCMCIA Common Interface** Slots capable of decoding programs from any of the 4 tuners on board the module
- **"Hot-swappable"** module
- **On-board WEB interface:** programming of all parameters is easily done via HTML web interface

GX-4T2CI-BP-00		
Code		287641
<b>Inputs</b>		
Input no.		1 (4 DTT tuners)
<b>Front-end</b>		
Input no.		Four channels via 1x F female connector
Input band	MHz	47-862
Input level	dB $\mu$ V	30-88
Demodulators		<ul style="list-style-type: none"> <li>• DVB-T: QPSK/16QAM/64QAM</li> <li>• DVB-T2: QPSK/16QAM/64QAM/256QAM</li> </ul>
FEC		<ul style="list-style-type: none"> <li>• DVB-T: 1/4, 1/8, 1/16, 1/32</li> <li>• DVB-T2: 1/4, 1/8, 1/16, 1/32, 1/128, 19/256, 19/128</li> </ul>
Standard		<ul style="list-style-type: none"> <li>• DVB-T: 2K, 8K</li> <li>• DVB-T2: 1K, 2K, 4K, 8K, 16K, 32K</li> </ul>
Symbol rate	MS/s	-
<b>Specifications</b>		
Connectors		1x F-female (RF)
Current consumption	W	8
Common interface		2 x PCMCIA (Standard EN50221, TS10169)
Operating temperature	$^{\circ}$ C	-5 to +50

