

**320GB HDD
Built-in**

TF-T6211HDPVR

DVB-T2 ANDROID SMART PVR



ANDROID



- Android OS 4.2 (Jelly Bean)
- 320GB HDD In-Built
- Miracast supported for Smartphone (Optional)
- Live Streaming TV from STB for Smartphone
- Various VOD support

ANDROID SMART PVR

- Android OS 4.2 (Jelly Bean)
- S/W upgrade by LAN port
- MPEG-4 digital and fully DVB-T/T2 compliant
- Record 2 channels and watch a 3rd channel simultaneously
- Able to do Time-shifting
- Media files playback
- Favorite channel list editing
- 7 Days Electronic Program Guide
- 32bit Full colors On-Screen Display(OSD)
- Full Picture In Graphic(PIG) function
- Youtube/Flicker/Twitter/Facebook/Google play services
- 2,000 Services TV (1,000) & Radio (1,000) programmable
- Electronic Program Guide (EPG) for on screen channel information
- Subtitle supported
- Channel list editing
- Multi language support
- Multilingual audio support
- Parental lock facility by channel and program event
- Program and channel information transfer from receiver to receiver
- OTA Supported
- Various VOD support

TF-T6211HDPVR



CPU, Tuner & Channel Decoder	
CPU	Dure-Core ARM Cortex A9, 7500 DMIPS
Memory (Flash/RAM)	NAND Flash : 4Gbyte RAM : 4EA x 256Mbyte DDR3 SDRAM
Tuner	DVB-T/T2
Input / Loop through Connector	DIN-Type IEC 169-2, Female(Input) / Male(Loop Through)
Frequency Range	174~230MHz, 470~862MHz
Bandwidth	7MHz
Demodulation	QPSK, 16QAM, 64QAM, 256QAM
Guard Interval	1/4, 19/256, 1/8, 19/128, 1/16, 1/32, 1/128
FEC	1/2, 3/5, 2/3, 3/4, 4/5, 5/6
FET	1K, 2K, 4K, 8K, 16K, 32K
Aerial Supply	5V, max 100mA

A/V & Data In/Out	
RCA A/V	Video CVBS output Audio L/R output
HDMI	HDMI 1.4a
USB	USB x 2 port PVR Ready (5V@500mA Max)
Ethernet	RJ45, 10/100 Mbps
S/PDIF	Digital audio or Dolby bitstream output

Conditional Access Interface	
Smart Card	1 EA on main board TDA8024

MPEG Transport Stream A/V Decoding	
Transport Stream	ISO/IEC 13818-1 MPEG-2 Transport stream Specification
Profile Level	MPEG-2 MP@ML H.264 BP/MP/HP@level 5.0 ; MVC MPEG4 SP@L0-3 and ASP@L0-5 ; GMC MPEG4 shot header format (H.263 baseline)
Aspect Ratio	4:3, 16:9, Pan & scan, Letterbox
Video Resolution	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
Audio Decoding	MPEG-1 Layer 1 & 2

Front Panel	
FND & LED	FND(4DIGIT 7Segment) 2 LEDs(Standby/On, IR activity)
Key	3 Buttons(Power, Up, Down)
IR Sensor	For RCU receiving

Power Supply	
Input Voltage	90 ~ 250VAC, 50/60Hz
Type	12V/2A Adaptor
Power Consumption	Running: Max. TBD Passive Standby : under 1W
Protection	Separate internal fuse. The input shall have lightning protection.

Physical Specification	
W x H x D (mm)	260 x 46 x 190 (mm)
Weight	TBD



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* Specifications, functions or design of this product shall be subject to change for improvement without any further notice

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