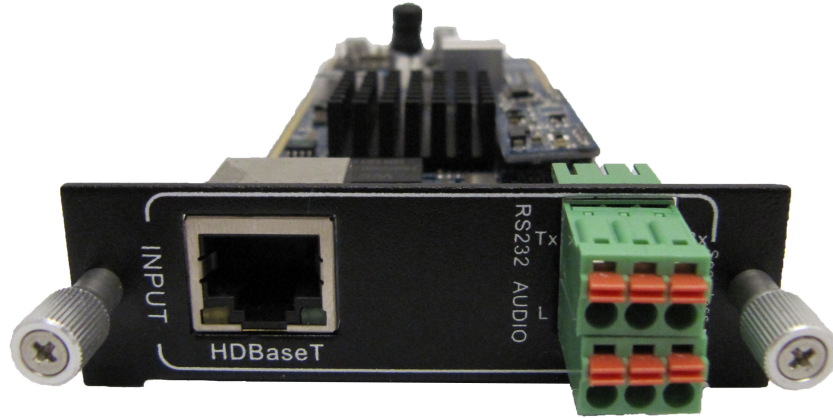


The TEK TFX-ITP is a HDBT input card with analog audio input that works with our 72900 TekFlex-12 Chassis.

Features:

- HDMI 1.3 & HDCP 1.3 compliant
- Works with PoE HDBT transmitter / receiver to attain long-distance (up to 70m via qualified CAT6 cable) transmission for 1080p signal and bi-directional RS232 control
- Real-time status indicator: Green LED blinks once powered on; Yellow LED lights when the port is connected with HDBT devices
- HDBT port supports PoE with control options to enable and disable PoE
- Input card supports selectable audio embedding
- Output card supports audio de-embedding
- Output resolution adjustable via command or GUI
- Supports EDID management and DDC communication



TFX-ITP (79213)			
Input	1 HDBT, 1 Audio		
Input Connector	1 Female RJ45 1 3-pin pluggable terminal block		
Power Consumption	13.5w		
General			
Transmission Distance	(1080p) ≤ 70m	Switching Speed	< 100ns
Working Temperature	32~122°F	Reference Humidity	10%~90%
Standard	HDMI 1.3, DVI 1.0 & HDCP 1.3		
Audio	PCM		
EDID	Supports EDID Management		
Output Resolution	Auto, 800x600, 1024x768, 720p, 1280x1024, 1080i, 1080p, 1920x1200		