

CTX7003 HDMI Extender

Product Specification

Release 030311

Chipset:	AST1500 with embedded ARM926EJ-S 32bit RISC CPU Max. Operating frequency 266MHz
Memory:	DDR2 128 MB 400MHz
Interfaces:	Host: <ul style="list-style-type: none">- 2 x HDMI 1.3b HDCP compliant- 10/100/1000 Mbit/s Ethernet RJ45 port- 2.5mm IR remote control extension Client: <ul style="list-style-type: none">- 1 x HDMI 1.3b HDCP compliant- 10/100/1000 Mbit/s Ethernet RJ45 port- 2.5mm IR remote control extension
Features:	<ul style="list-style-type: none">- visually-lossless video compression algorithm- Automatic display mode detection- IR remote control over LAN- Max. Display resolution 1920 x 1080 x 24bpp- Toggle between remote/local views at host side- 4-bit jumper selection for 16 connection pairs to work in the same LAN Supported Resolutions: <ul style="list-style-type: none">- 800*600_60Hz- 1024*768_60Hz- 1152*760_60Hz- 1280*800_60Hz- 1280*960_60Hz- 1280*1024_60Hz- 1440*900_60Hz- 1600*900_60Hz- 1680*1050_60Hz- 1920*1080_60Hz
LED Status:	<ul style="list-style-type: none">- red flashing / green off: system loading firmware- red static / green flashing: link in process- red static / green static: connection established
Button status:	<ul style="list-style-type: none">- short press: local / remote- long press: snoop (on/off)
Power Supply:	5V/3A

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Housing RX:



Housing TX:



CREATIX
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