

# **SmiLink ; -)** <sup>TM</sup>

by ANDYTECH

***Cost-effective mini HDMI wireless system***



***MINI ENTRY LEVEL kit version – Mk II***

## MAIN FEATURES

- Uncompressed wireless transmission system for HD & SD video utilizing WHDI (MIMO/OFDM) technology on the 5 Ghz frequency band (license free).
- Compact and lightweight full HD wireless system
- Native HDMI input stick transmitter (HD/SD-SDI input with SDI loop through available with optional unit CP 03)
- Native HDMI output compact receiver (2 x HD/SD-SDI output with optional unit CP 04)
- 12 channels/frequencies auto (AFS) or manually selectable via remote control/OSD
- Working band 5.1 ~5.9 GHz, DFS and non-DFS channels
- Frequency bandwidth 40 Mhz
- Near zero delay
- Audio embedded (CH1, CH 2)
- Resolutions & frame rates:  
HD: 4:2:2 YCbCr 10 bit 1080i50, 1080i59.94, 1080p23.98, 1080p24, 1080p25, 1080p29.97, 1080p50, 1080p60, 1720p50, 720p59.94  
SD: 4:2:2 YCbCr 10 bit 525i59.94, 625i50  
SXGA, XGA, SVGA, VGA
- FCC/CE compliant

## OPTIONAL ACCESSORIES



### > ref. code **CP 03 – SDI2HDMI**

Mini lightweight SDI interface unit for transmitter  
7.5 to 15 Vdc plug in  
1 x SDI input  
2 x simultaneous reclocked and amplified SDI outputs  
1 x HDMI output for transmitter

### > ref. code **CP 04 – HDMI2SDI**

Mini lightweight SDI interface unit for receiver  
7.5 to 15 Vdc plug in  
1 x HDMI input for receiver  
2 x simultaneous SDI outputs



### > ref. code **SM 25 – DTAPB**

D-TAP POWER CABLE for SmiLink MINI stick transmitters  
Input 8-22 Vdc Output 5 Vdc - 3 Ah on USB conector - 1 mt. lenght



### > ref. code **SM 14/19 - ANTK14/19**

14/19 dB gain directional multipath antenna, with V-lock mount for receiver