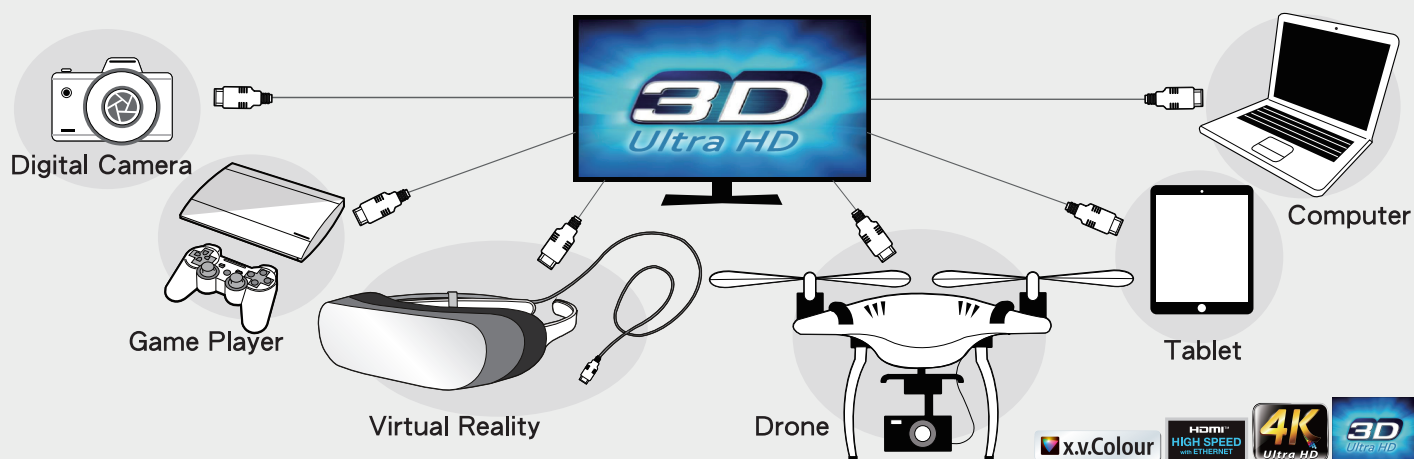




HDMI

*High speed,
Ultra thin & flexible customized assembly solutions*



HDMI 2.0

- Bandwidth up to 18Gbps
- Support for the much wider color space with BT.2020
- Support for 4k@50/60, 2160p:
4 times the clarity of 1080p/60 video resolution
- Up to 1536kHz audio sample frequency
- Up to 32 audio channels
- Support for the wide angle theatrical 21:9
- Dual viewing

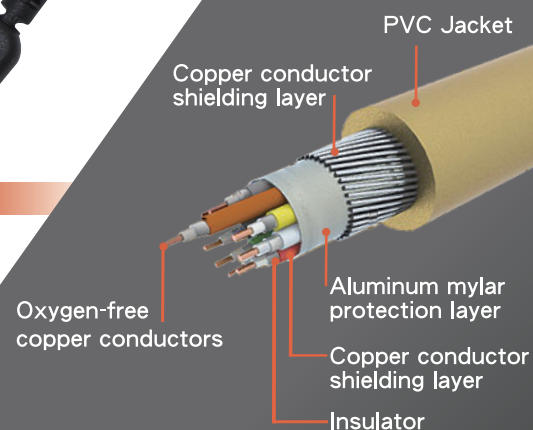
Customization
for AR / VR

HDMI C

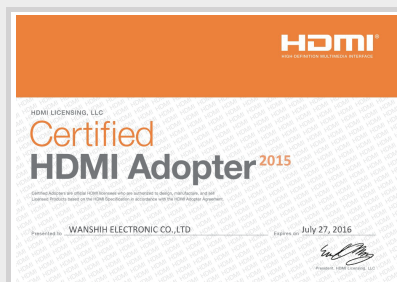
HDMI D

HDMI A

**The most
flexible and thinnest coaxial
cable ever !!**



Product Type	Cable Length Available (Passive Type)	Cable Length Available (Active Type W/IC Inside)	Cable Diameter
40AWG Coaxial	0.1~0.8(M)	0.8~3(M)	2.5(mm)
36AWG Coaxial	0.1~1.2(M)	1.2~5(M)	3.3(mm)
Customization	HDMI + USB Combination for AR/VR	Customization	3.8(mm)



HDMI Version and Released Date

	1.3 6/22/06	1.4 6/5/09	2.0/2.0a 9/4/13(4/8/15)	2.0b Coming Soon
Max-Bandwidth	10.2	10.2	18	18
Max-Video Resolution	2048x1536p @75	4096x2160p @30	4096x2160p @60	4096x2160p @60
Max-LPCM Audio Channel	8	8	32	32
Max-Audio Sample Frequency	768khz	768khz	1536khz	1536khz



High Pixel Performance Solutions

Drone

1. Ultra Thin HDMI
2. Control Cable
3. Power Cable
4. Signal Cable
5. RF / Internal & External Antenna



The most flexible HDMI Cable ever.
(40AWG Coaxial)



Ultra Thin HDMI



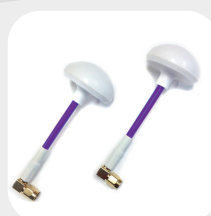
Control Cable



Power Cable



Signal Cable



RF



Internal & External Antenna

IP Cam



Mini Coaxial Cable Line-up

#36



#40



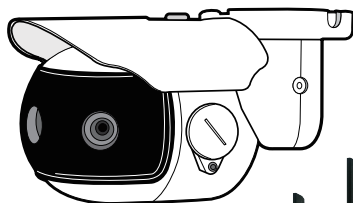
#42



#46



- Ultra thin and flexible
- Perfect EMI solutions
- Super speed performance
- High pixels market trend
- Actual impedance control



- Waterproof
- Wireless total solutions
- All signals and power combination



Mini Coaxial Cable Gauge

UL Number	AWG	OD	Note
UL10005	#32	0.46mm	
	#34	0.44mm	
	#36	0.39mm	Double Shielded
	#40	0.35mm	Double Shielded
	#40	0.31mm	
UL10871	#42	0.33mm	
UR Type	#44	0.26mm	
UTA Type	#46	0.20mm	