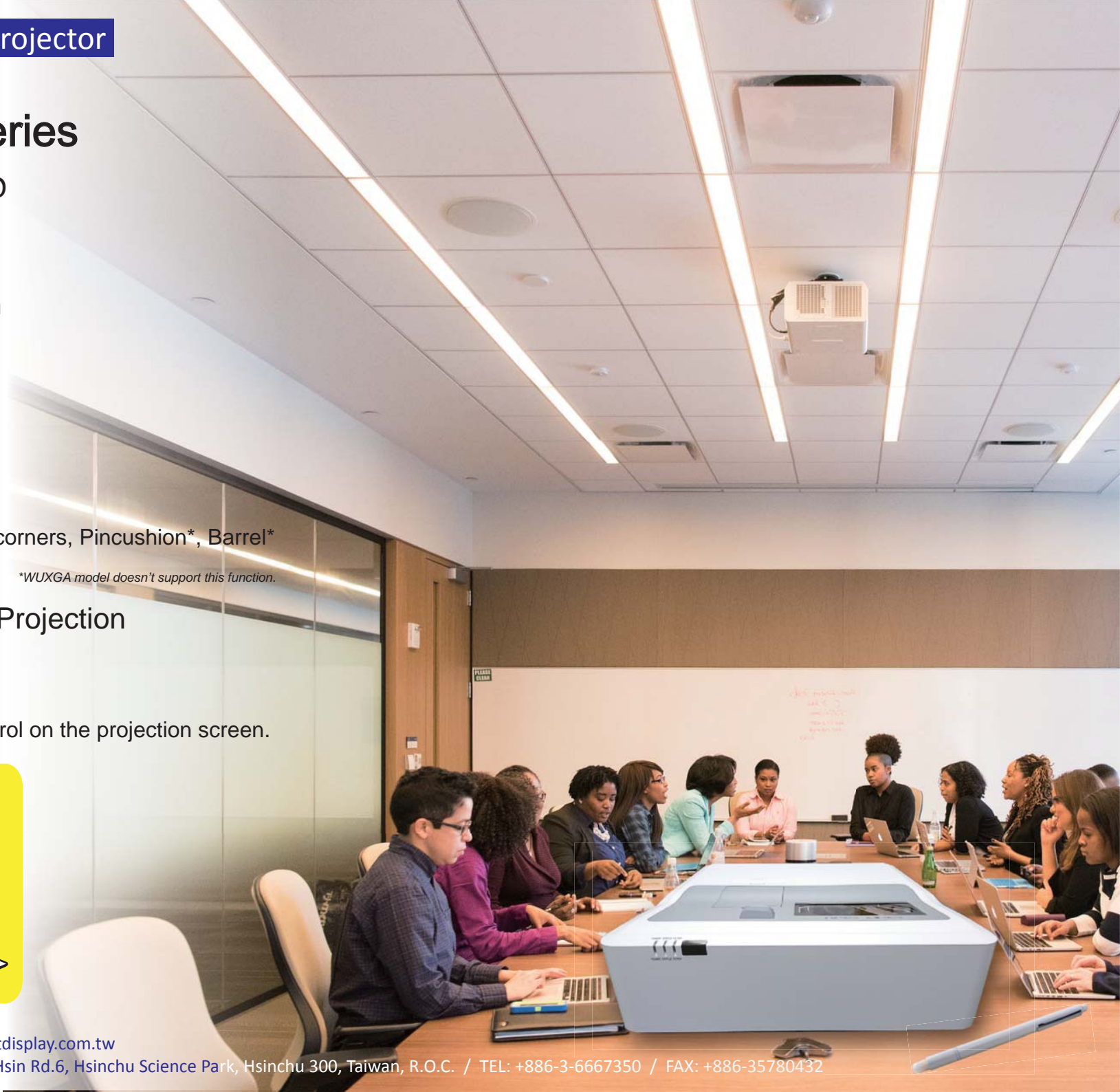


C700i series

- New light source- LCD HLD
 - Brilliance display.
 - 20,000 lamp life.
- Excellent image expression
 - Brightness : 4500lm
 - Color : 3LCD- HLD technology
 - Contrast : 50000 : 1
- Plentiful I/O interface
 - HDMI x 2
 - Keystone correction : H/V, Auto, 4-corners, Pincushion*, Barrel*
 - Memory viewer (optional) *WUXGA model doesn't support this function.
- Ultra Short Throw Distance Projection
 - 80" @56.1cm
- Interactive Function
 - Use Light Pen like mouse and control on the projection screen.



Ultra Short Throw Projector

Model	C741Wi	C731Ui
Optical Spec.		
Brightness	4500	4500
Display Technology	3LCD(HLD)	
Contract Ratio	50,000:1	
Resolution	WXGA (1280x800)	WUXGA (1920 x 1200)
Light Source	Philips HLD + P2W	
Light Life time	20,000 Hrs	
Noise	Normal:37.5dB@1m / ECO:33.5dB@1m	
Display Panel	3x0.76"	3x0.76"
Aspect Ratio	16:10(Standard) / 4:3 (Compatible)	
Projection Lens		
Zoom/Focus	Manual	
Zoom Ratio	1.05xoptics	
Throw Ratio	80" @ 0.561m; 0.27~0.29 : 1	
F	F1.78-F1.83	
f	f= 4.92~5.18mm	
Screen Size	70"~130"	
Lens Shift V	±3%(Manual)	
Lens Shift H	±2%(Manual)	
Generic Spec.		
Speaker	2*10W	
Scramming Frequency	Hsync Frequency 15~100KHz / Vsync Frequency 48~85Hz	
Computer Signal Input	PC, VGA, SVGA, XGA, SXGA, WXGA, UXGA, WUXGA, Mac	
Videp Compatibility	PAL, SECAM, NTSC 4.43, PAL-M, PAL-N, 480i, 480p, 576i, 576p, 720p, 1080p and 1080i	
Power Requirements	100~240V @ 50/60Hz	
Power Consumption	420W(ECO: <0.5W)	
ECO Standby Mode	<0.5W	
Network standby	<3W	
Keystone Correction	V: ±5°(auto+manual), H: ±5°(manual) Pincushion/Barrel Correction, Corner Keystone	V: ±5°(auto+manual), H: ±5°(manual), Corner Keystone
OSD(Languages)	26 languages: English, German, French, Italian, Spanish, Polish, Swedish, Dutch, Portugese, Japanese, Simplified Chinese, Traditional Chinese, Korea, Russian, Arabic, Turkish, Finnish, Norwegian, Danish, Indonesian, Hungarian, Czech, Kazak, Vietnamese, Thai, Farsi	
Input Terminals	VGA x2, Audio in(mini jack, 3.5m) x1, YCbCr/Component x1(share with VGA in 2), Video x1, Audio in(L/R)-RCA x2, S-Video x1(share with VGA in 2), HDMI x2(one is compatible with MHL), USB-A x1(Support Memeory viewer), USB-B x1(Display), RJ 45 x1,	
Output Terminals	VGA x1, Audio out (mini-jack,3.5mm) x1	
Other Terminals	RS-232x1, RJ45 x1(control), USB-Bx1(for up-grade), Mini-USB(for interactive fuction), Micro-USB(for finger touch(optional))	
Interactive Function Spec.		
Interactive way	IR Pen Interactive / Finger Touch(Optional)	
Calibration	Auto Calibration / Manual (9 points)	
Multi-touch	10 points	
Working Projection Image Size	75" ~ 100"	
Display Mode	Support Ceiling mode & Desk top	
System Requirements	Windows	Windows 7 (32bit/64bit)/Windows 8/ Windows 10(Must be installed. NET Framework 4.0)
	Mac	Mac OS X v10.9~10.13
Detect Fromw Rate	100 fps	
Power Consumption	300mA(Max)	
Mechanical Spec.		
Power Supply	AC 100 – 240 V ~ 50-60 Hz	
Net. Weight(KG)	9.89 kg	
Max Dimensions	449(W) x 425(D) x 153(H) mm	
Standard Accessories		
Standard	Power cord, VGA cable, Remote control, CD(User's Manual & Interactive Function Driver), Quick Start Guide(for projector), Installation Guide(for interactive function), Light Pen (or Pointer)	
Optional	Optional Touch Curtain(for finger touch function)	



I/O Terminals

