

Product Comparison

Ultra HD Resolution Series

Full HD Resolution Series

Model	iVW-UD322			iVW-UD133			iVW-FH122		iVW-FD122		iVW-FD133		
Features	<ul style="list-style-type: none"> • INDS unique GeniMask™ bezel masking technology • Easy-to-install, flexible combination, cost-effective solution • High-resolution display content input and output • Non-scaling, pixel-to-pixel mapping advantage • Support various display modes • High frame rate 			<ul style="list-style-type: none"> • INDS unique GeniMask™ bezel masking technology • Easy-to-install, flexible combination, cost-effective solution • High-resolution display content input and output • Non-scaling, pixel-to-pixel mapping advantage • Support various display modes 			<ul style="list-style-type: none"> • INDS unique GeniMask™ bezel masking technology • Support up to 1920 x 1200 input content • Support various display modes, such as full mode, clone mode, PIP mode, and User mode • Audio output via HDMI cable, extra 2 channels analog output and 1 x SPDIF output • Allow remote managing via RS-232 or USB connection 		<ul style="list-style-type: none"> • INDS unique GeniMask bezel masking technology • Support up to 1920 x 1200 input resolution • Support various display modes, such as full mode, clone mode, and PIP mode. • Allow remote managing via RS-232 or DVI connection • Easy-to-DIY video wall solution 		<ul style="list-style-type: none"> • INDS unique GeniMask™ bezel masking technology • Support up to 1920 x 1200 input resolution • Support various display modes, such as full mode and clone mode. • Allow remote managing via RS-232 or DVI connection • Easy-to-DIY video wall solution 		
Dimensions (W x L x H mm)	230 x 179 x 47			295 x 188 x 47			156 x 169 x 60		230 x 180 x 47		295 x 188 x 47		
Cooling	Fanless			Fanless			Internal fan		Fanless		Internal fan		
Front Panel	LED Light	6 x LED (1 x input, 4 x output, 1 x power)			11 x LED (1 x input, 9 x output, 1 x power)			6 x LED (1 x input, 4 x output, 1 x power)		6 x LED (1 x input, 4 x output, 1 x power)		11 x LED (1 x input, 9 x output, 1 x power)	
	Keypad	6 keys			6 keys			6 keys		6 keys		6 keys	
	IR Receiver	Yes			Yes			Yes		Yes		Yes	
Rear Panel	Input	1 x DVI-D dual-link input			1 x DVI-D dual-link input			1 x HDMI input		1 x DVI-D single-link input		1 x DVI-D single-link input	
	Output	4 x DVI-D single-link output			9 x DVI-D single-link output 1 x RS-232			1 x 2 channels analog audio output via 9 pins connector 1 x SPDIF connector 1 x Full screen HDMI output 1 set of 2x2 HDMI output		4 x DVI-D single-link output		9 x DVI-D single-link output	
	RS-232	1 x RS-232			1 x RS-232			1 x RS-232 (via RJ-45 connector) 1 x mini USB		1 x RS-232		1 x RS-232	
Display Mode	Full mode, Clone mode, Vertical replication mode			Full mode			Clone mode, Full mode, Vertical replication mode, PIP mode, User mode		Clone mode, Full mode, Vertical replication mode, PIP mode		Clone mode, Full mode		
Resolution	Input			Input			Input		Input		Input		
	Output			Output			Output		Output		Output		
		Full mode (2 x 2)		Full mode (3 x 3)									
		2048 x 1536	4 x 1024 x 768	60	3072 x 2304	9 x 1024 x 768	60	640 x 400 (70 Hz)	720p / 1080p	640 x 480	1024 x 768	640 x 480	1024 x 768
		2560 x 2048	4 x 1280 x 1024	60	3840 x 2160	9 x 1280 x 720	60	720 x 400 (70/85 Hz)	800 x 600	800 x 600	1360 x 768	800 x 600	1360 x 768
		2560 x 1440	4 x 1280 x 720	60	3840 x 2400	9 x 1280 x 800	58	640 x 480 (60/66/70/72/75 Hz)	1024 x 768	1024 x 768	1366 x 768	1024 x 768	1366 x 768
		2560 x 1600	4 x 1280 x 800	60	3840 x 3072	9 x 1280 x 1024	60	800 x 600 (56/60/66/70/72/75 Hz)	1152 x 864	1280 x 1024	1280 x 1024	1152 x 864	1280 x 1024
		2720 x 1536	4 x 1360 x 768	60	4080 x 2304	9 x 1360 x 768	57	1024 x 768 (60/66/70/72/75 Hz)	1280 x 768	1400 x 1050	1280 x 768	1400 x 1050	
		3840 x 2880	4 x 1920 x 1440	60				1152 x 864 (75 Hz)	1280 x 960	1600 x 1200	1280 x 960	1600 x 1200	
		3840 x 2160	4 x 1920 x 1080	60				1280 x 720 (60 Hz)	1280 x 1024	1680 x 1050	1280 x 1024	1680 x 1050	
		3840 x 2400	4 x 1920 x 1200	60				1280 x 768 (60 Hz)	1360 x 768	1920 x 1080	1360 x 768	1920 x 1080	
		2560 x 1920	4 x 1280 x 960	60				1280 x 960 (60 Hz)	1366 x 768	1920 x 1200	1366 x 768	1920 x 1200	
		1280 x 960	4 x 640 x 480	60				1280 x 1024 (60/70/75 Hz)	1440 x 900	1600 x 1200	1440 x 900	1600 x 1200	
		3392 x 1920	4 x 1696 x 960	60				1360 x 768 (60 Hz)	1600 x 1200	1680 x 1050	1600 x 1200	1680 x 1050	
		1696 x 960	4 x 848 x 480	60				1600 x 1200 (60 Hz)	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	
		2732 x 1536	4 x 1366 x 768	60				1920 x 1200 (60 Hz)	1920 x 1200	1920 x 1200	1920 x 1200	1920 x 1200	
		Vertical replication mode (2 x 1)		Full mode (2 x 3)									
		2560 x 1024	2 x 1280 x 1024	60	2048 x 2304	6 x 1024 x 768	60	480p					
		3840 x 1080	2 x 1920 x 1080	60	2560 x 2400	6 x 1280 x 800	58	720p					
		3840 x 1200	2 x 1920 x 1200	60	2720 x 2304	6 x 1360 x 768	57	1080i/p					
	Clone mode (1 x 1)		Full mode (3 x 2)										
	1024 x 768	1 x 1024 x 768	60	3072 x 1536	6 x 1024 x 768	60							
				3840 x 1600	6 x 1280 x 800	58							
				3840 x 2048	6 x 1280 x 1024	60							
				4080 x 1536	6 x 1360 x 768	57							
	Full mode (4 x 1)												
	3392 x 480	4 x 848 x 480	60										
	3200 x 600	4 x 800 x 600	60										
	3840 x 600	4 x 960 x 600	60										
	4094 x 768	4 x 1024 x 768	60										
	Full mode (3 x 1)												
	3072 x 768	3 x 1024 x 768	60										
	3840 x 800	3 x 1280 x 800	60										
	3840 x 1024	3 x 1280 x 1024	60										
	4080 x 768	3 x 1360 x 768	60										
	Full mode (1 x 4)												
	1024 x 3072	4 x 1024 x 768	60										
	1280 x 3200	4 x 1280 x 800	60										
	1280 x 4096	4 x 1280 x 1024	60										
	1360 x 3072	4 x 1360 x 768	60										
	1366 x 3072	4 x 1366 x 768	60										
	Full mode (1 x 3)												
	1024 x 2304	3 x 1024 x 768	60										
	1280 x 2400	3 x 1280 x 800	60										
	1280 x 3072	3 x 1280 x 1024	60										
	1360 x 2304	3 x 1360 x 768	60										
	1366 x 2304	4 x 1366 x 768	60										
Power Consumption	18W			17W			24W		20W		35W		
Power Supply	Connector	DC Power Jack			DC Power Jack			DC Power Jack		DC Power Jack		DC Power Jack	
	Input	90VAC to 264VAC/47Hz to 63Hz			90VAC to 264VAC/47Hz to 63Hz			90VAC to 264VAC/47Hz to 63Hz		90VAC to 264VAC/47Hz to 63Hz		90VAC to 264VAC/47Hz to 63Hz	
	Output	12V DC 3.33A			12V DC 3.33A			12V DC 3.33A		12V DC 3.33A		12V DC 3.33A	
OSD Function	<ul style="list-style-type: none"> • Power On/Off • Output resolution selection • GeniMask bezel masking control 			<ul style="list-style-type: none"> • Power On/Off • Output resolution selection • GeniMask bezel masking control 			<ul style="list-style-type: none"> • Power On/Off • Output resolution selection • GeniMask bezel masking control 		<ul style="list-style-type: none"> • Power On/Off • Output resolution selection • GeniMask bezel masking control 		<ul style="list-style-type: none"> • Power On/Off • Output resolution selection • GeniMask bezel masking control 		
Temperature	0°C to 40°C			0°C to 40°C			0°C ~ 40°C		0°C ~ 40°C		0°C ~ 40°C		
Safety and Emission	CE, FCC			CE, FCC			CE, FCC		CE, FCC		CE, FCC		