Asianda®	Shenzhen Yaxunda LCD Display Equipment Co., Ltd
Model: YXD65L-30	Version number:

65-inch Digital Window Display
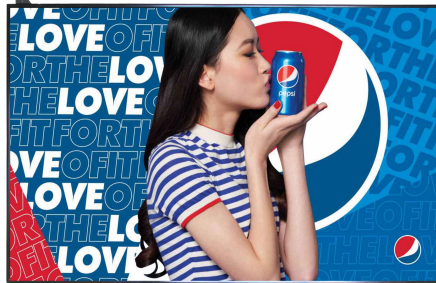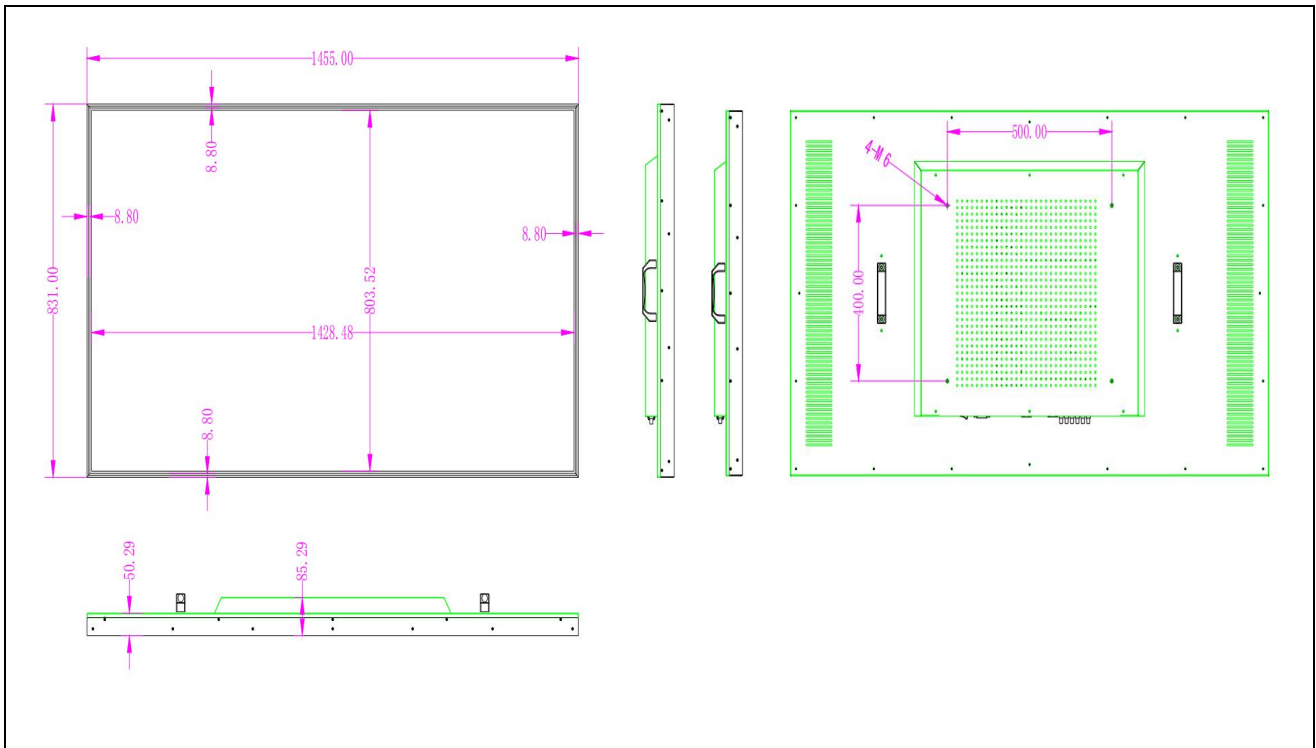
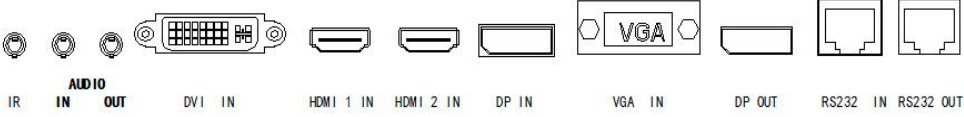|	
Product pictures	
Product size	1455*831*50 l * w * t（mm）
Aplication Pictures	

Product characteristics	Support 4K input, point 41920 splicing screen 3840x2160, you can achieve point-to-point display, display screen without compression stretch, display more clear and realistic; Dp-loop support, any input signal can pass through the dp-output loop to the next screen of the dp-input, Input Signal to support 90 degrees, 180 degrees, 270 degrees rollover, excellent rollover ; Support Machine Code (address code) , row and column address can be seen, fill in control software, no longer, do not have to calculate binary and trouble; Support for 1080PLVDS output and v-by-one4K output; Automatic signal detection function, when detected a signal input, will automatically switch to the signal source; Support Open all the way signal (signal can support up to 4K); MHL support all the way function, MHL feature phones, tablets can be directly synchronized to the big screen, and the screen can be trimmed to remove black edge operation
Product name	Specification parameter
Display	LCD: 65 inch TFT screen Screen scale: 16:9 resolution: 1920 * 1080 display area: 1428 × 803 Dot pitch: 0.12 * 0.36 contrast: 5000:1 brightness: 3000cd / m2 Response time: 8ms Angle: Horizontal / Vertical: 178° backlight: LED backlight
Main board plan	Motherboard: rk3288 quad core main frequency 2.0GHz memory: 2GB Built in storage: EMMC 8g (expandable 64g) operating system: Android 6.0

Interface		IR AUDIO IN OUT DVI IN HDMI 1 IN HDMI 2 IN DP IN VGA IN DP OUT RS232 IN RS232 OUT
parts		Manual, remote control, warranty card, certificate of conformity, power cord
product mix	Product architecture	Hardware Iron Plate + Paint Process + Aluminium Alloy frame
	Installation mode	Horizontal Wall
	Protective glass	None
	weight	35kg
	Product size	1455*831*50 （mm）
	Packing dimensions	1610*990*250（mm）
Working parameters	Brightness control	None
	temperature control	None
	Remote monitoring	None
	Remote monitoringWaterproof requirement	None
	work environment	Operating temperature: 0 ° C to + 45 ° c operating humidity: 5% to 90%
	Power Supply	AC110~240V 60HZ
	power	450W