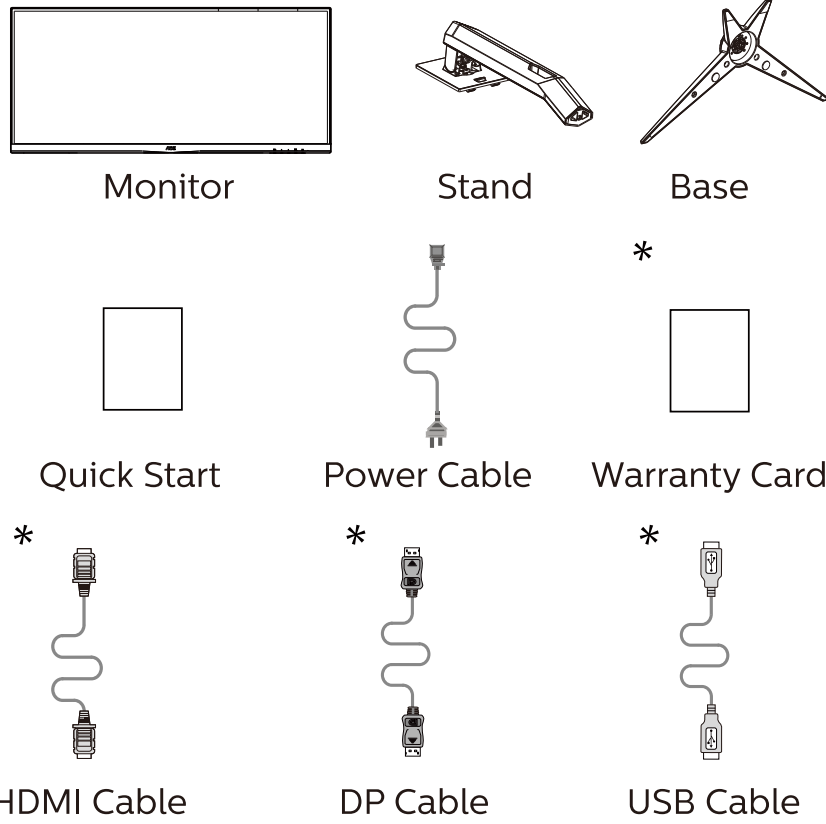
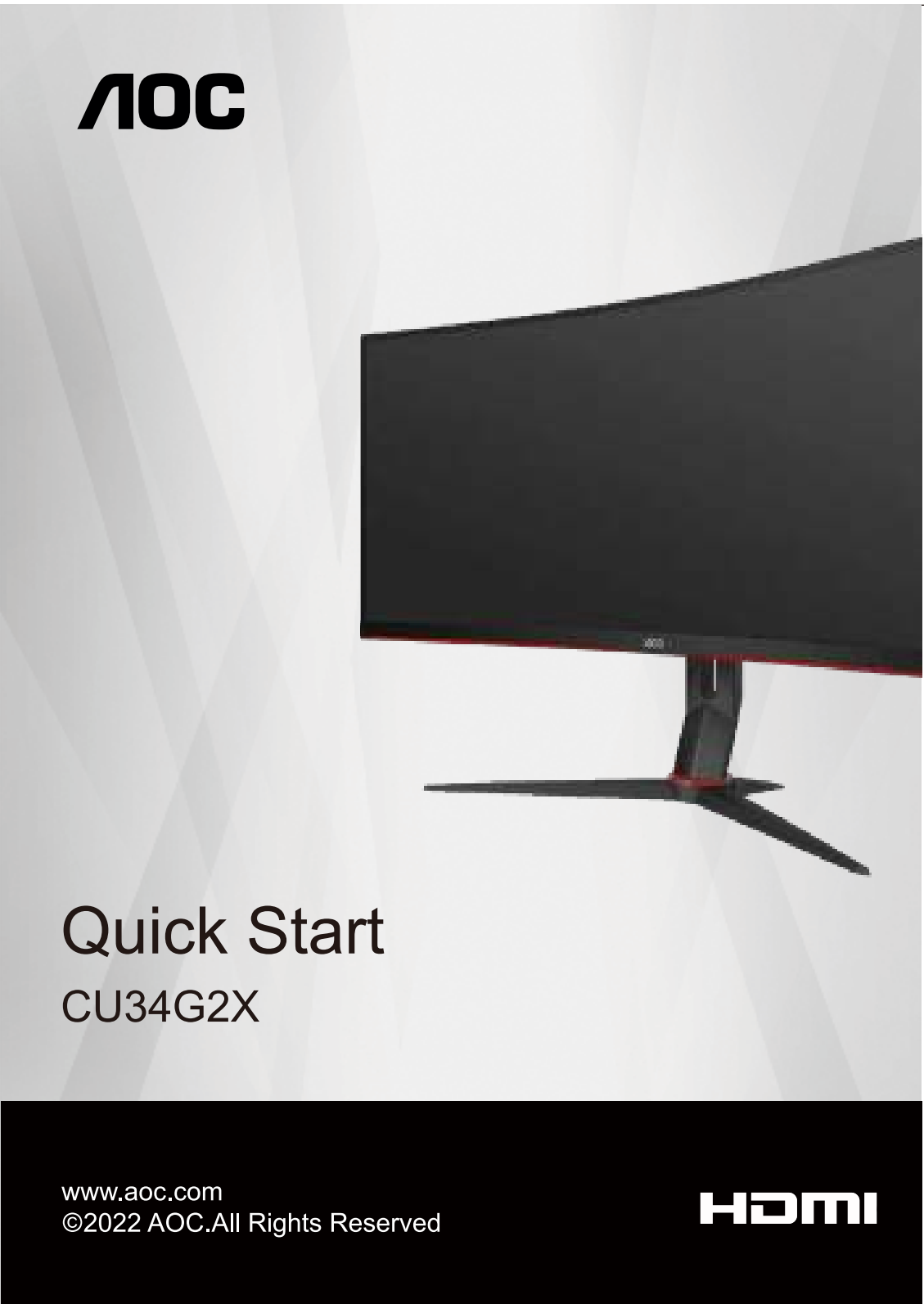
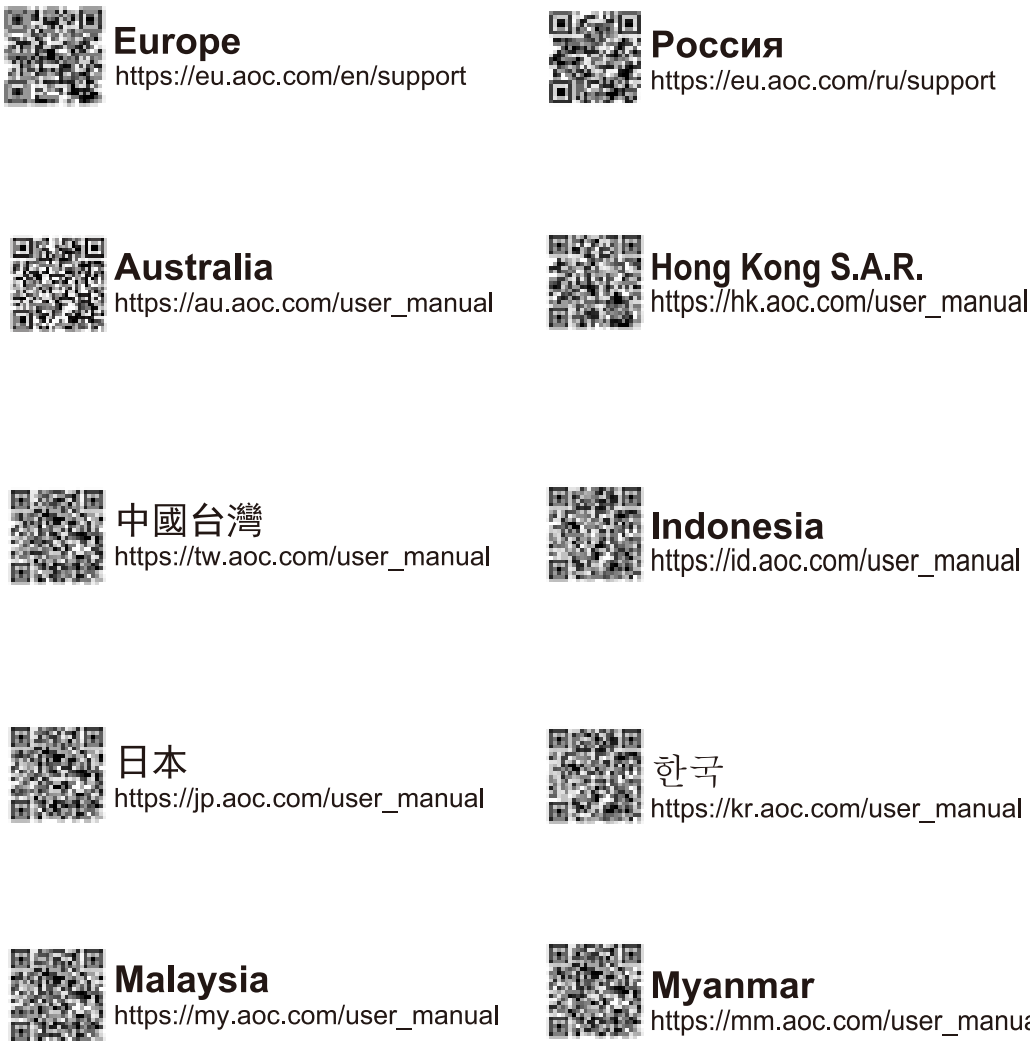
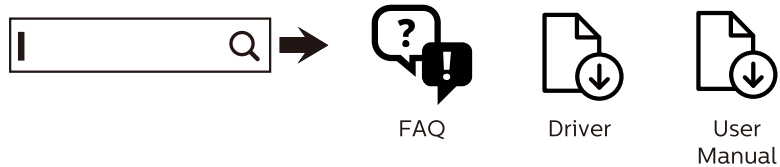
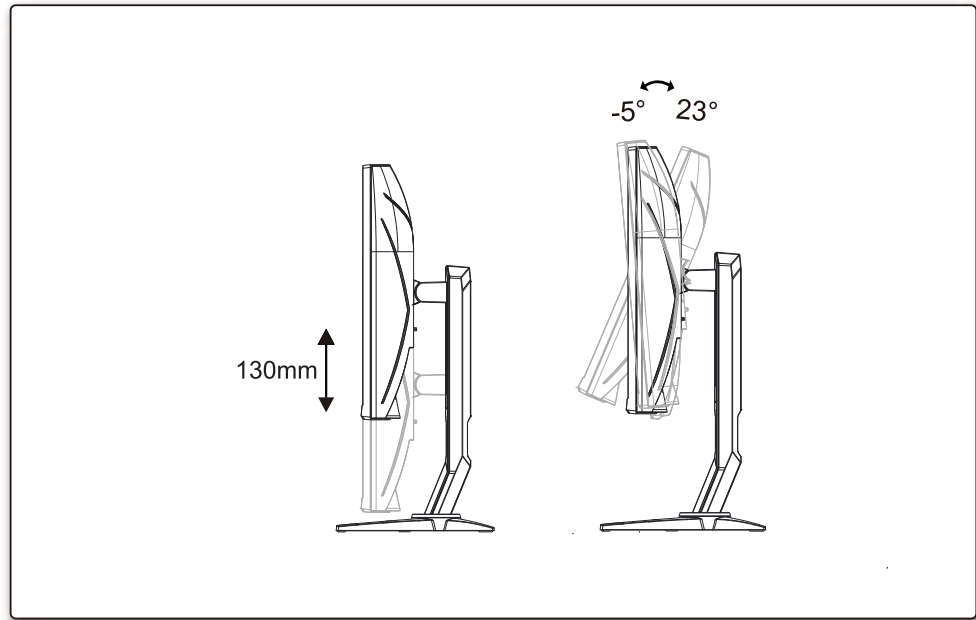
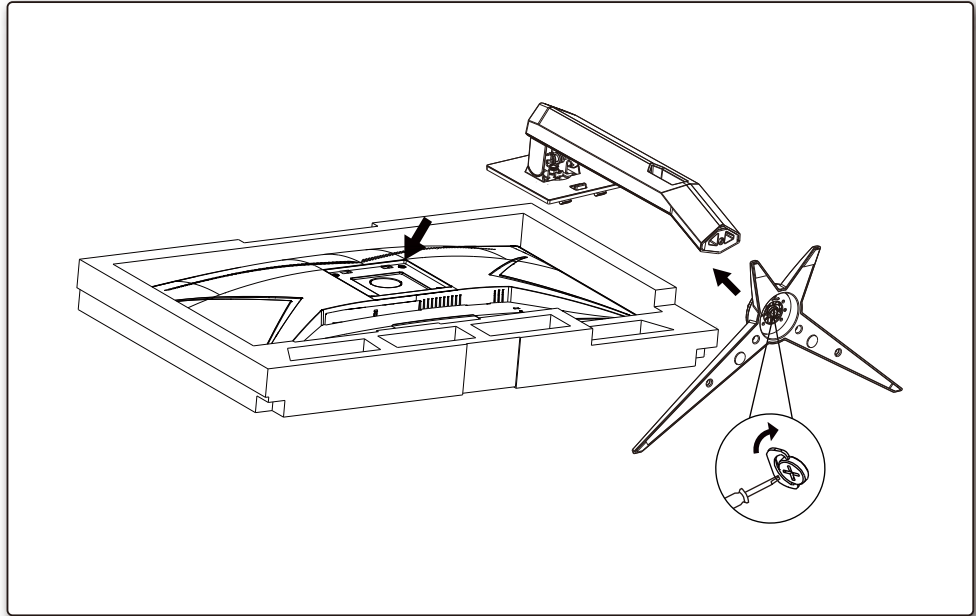


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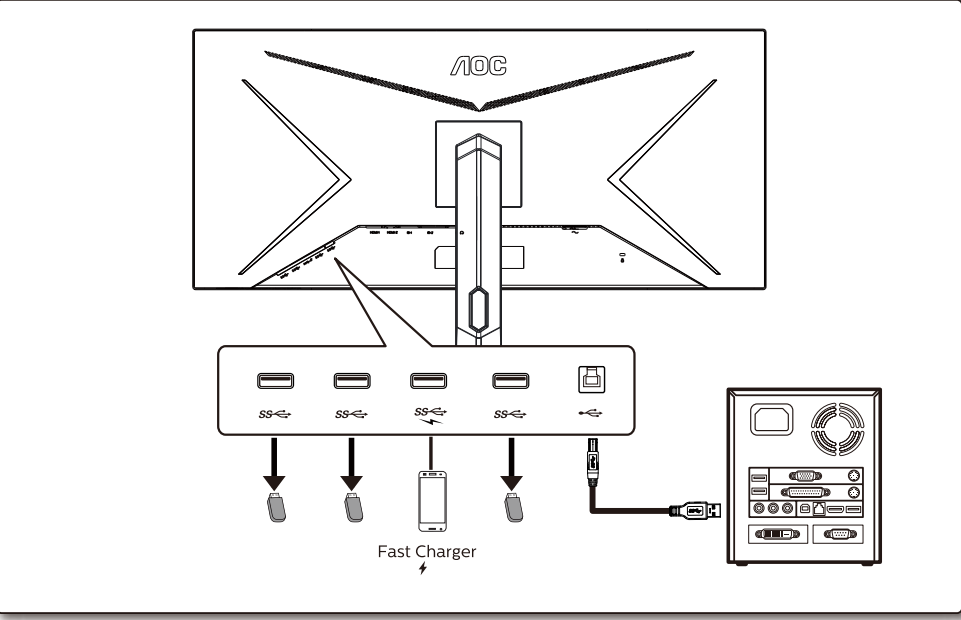
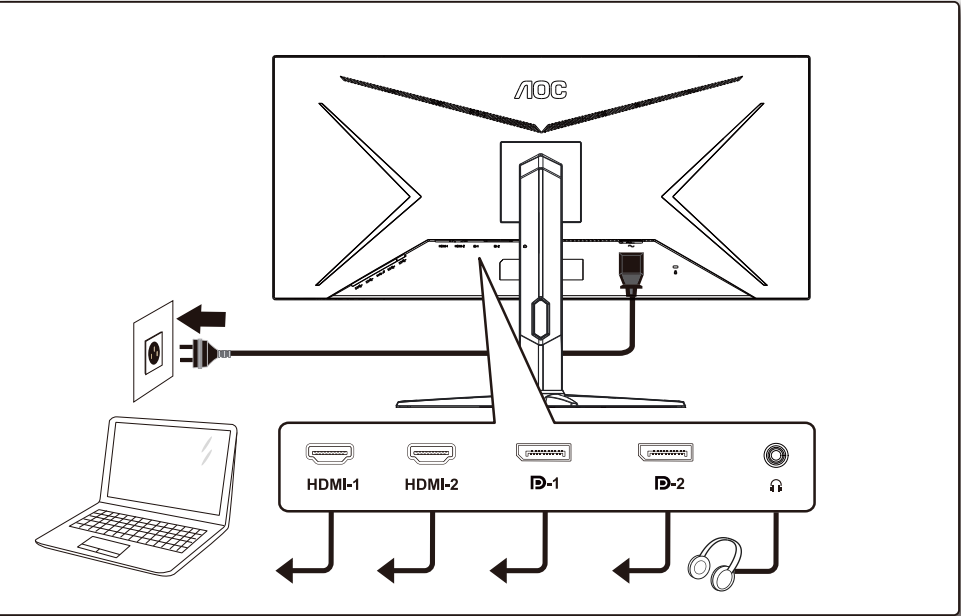


*Different according to countries/regions
Display design may differ from that illustrated

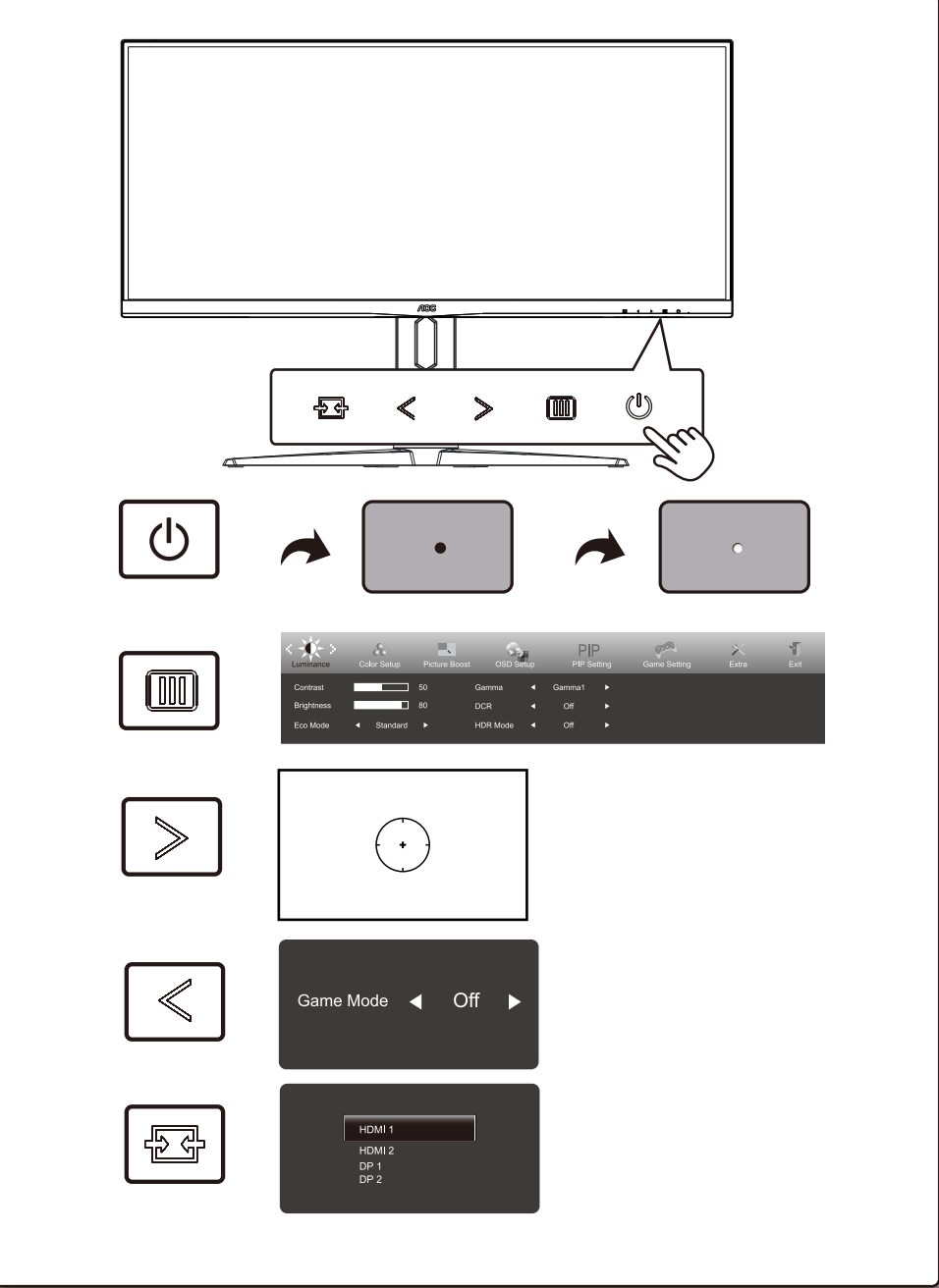
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General Specification

Panel	Model name	CU34G2X	
	Driving system	TFT Color LCD	
	Viewable Image Size	86.36cm Diagonal(34" Wide Screen)	
	Pixel Pitch	0.23175mm(H) x 0.23175mm(V)	
Others	Horizontal Scan Range	30k-170kHz(HDMI) 30k-220kHz(DP)	
	Horizontal Scan Size(Maximum)	797.22mm	
	Vertical Scan Range	48-100Hz(HDMI) 48-144Hz(DP)	
	Vertical Scan Size(Maximum)	333.72mm	
	Max Resolution	3440x1440@100Hz(HDMI) 3440x1440@144Hz(DP)	
	Plug & Play	VESA DDC2B/CI	
	Power Source	100-240V~, 50/60Hz, 1.5A	
	Power Consumption	Typical(Default Brightness And Contrast) Max. (Brightness = 100, Contrast =100) Standby Mode	67W ≤ 110W ≤ 0.5W
	Dimensions(with stand)	808.3x(398.2~528.2)x237.4 mm (WxHxD)	
	Net Weight	8.1kg	
Physical Characteristics	Connector Type	HDMIx2/DPx2/USBx4/USB upstream / Earphone out	
	Signal Cable Type	Detachable	
Environmental	Temperature	Operating	0°C~40°C
		Non-Operating	-25°C~55°C
	Humidity	Operating	10%~85% (Non-Condensing)
		Non-Operating	5%~93% (Non-Condensing)
	Altitude	Operating	0~5000m (0~16404ft)
		Non-Operating	0~12192m (0~40000ft)