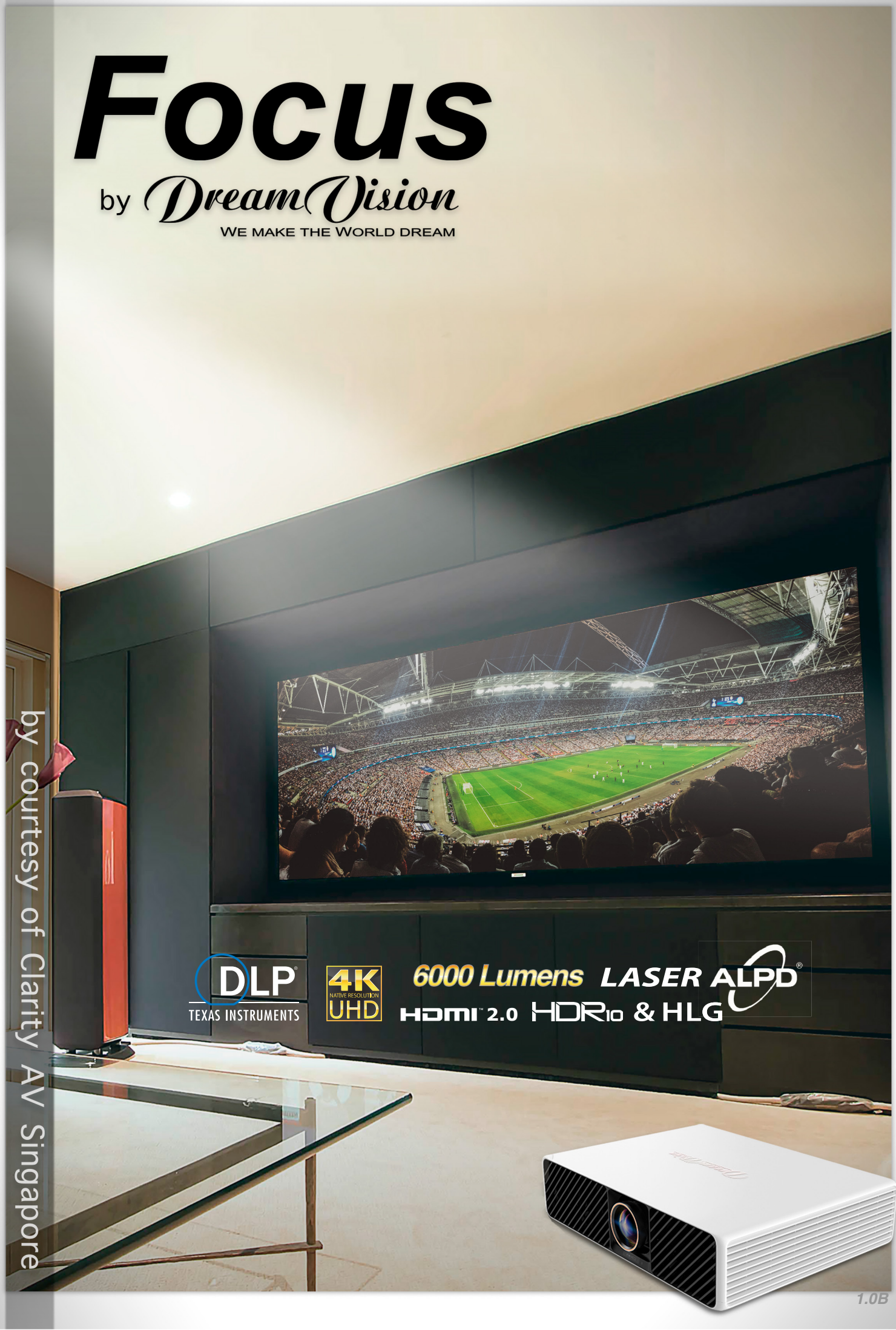

Focus
by DreamVision
WE MAKE THE WORLD DREAM
DLP
TEXAS INSTRUMENTS
4K
NATIVE RESOLUTION
UHD
6000 Lumens
LASER ALPD
HDMI 2.0
HDR10 & HLG
by courtesy of Clarity AV Singapore
1.0B

Model	Focus
Part number	R9202210
Emission method	Single Chip DLP 4K panel
Panel Resolution	3 840 x 2 160 pixels
Dynamic contrast ratio	5,000,000:1 ANSI
Projection lens	Throw ratio 1.52:1 - 2.45:1 Zoom 1.6x motorized ± 100% vertical shift, motorized ± 40% horizontal shift, motorized
Keystone correction	± 35% vertical, ± 35% horizontal and corner keystone
Light Source	Laser ALPD with High uniformity 90%
Brightness	6,000 ANSI Lumens
Lifetime	up to 25,000 hours in normal mode
Screen size	50” to 300”
Multimedia	
Operating System	Android 7.1
Memory	2 Gb RAM + 16 Gb ROM
Inputs:	
HDMI	2x HDMI 2.0 with HDCP - Ultra HD BluRay compatible with 4K and HDR
LAN	1x HDBaseT
USB	1x USB type A 1x USB type B
3D Sync	1x 3D Sync In
Wireless	1x Bluetooth 4.2 1x Wi-Fi 802.11 a/b/g/n/ac
Outputs:	
Built-in loudspeakers	1x 10W
Audio outputs	1x S/PDIF fiber optic digital audio
3D Sync	1x 3D Sync Out and IR 3D Out
Color	REC.709 gamut
Video Processing	Video formats: MPEG-1/2/3 up to 1080p30, H265 4Kp60, HDR10 and 3D videos (DLP-LINK glasses required) Dolby Atmos and DTS:X supported Audio formats: MPEG 1/2/3 Photo formats: JPG, BMP, PNG, GIF
Light source lamp	Laser ALPD source - 25,000 hours in normal mode
Noise level	36 dB
Power Requirements	110V - 240V AC 50Hz/60Hz
Power Consumption	450W 0.5W in Standby Mode < 5W in Standby Mode with LAN
Unit size (W x H x D)	44 x 34 x 10 cm (17.3” x 13.4” x 3.9”)
Net Weight	10.1 kg (22.3 lbs)
Operation Environment	Temperature: 0°C to 40°C (Storage Temperature: -10°C to 60°C) Humidity: 10% to 85% without condensation

Design and specifications are subject to change without prior notice.