

No.	
Status	
Quotation (RMB)	
Model Description	
Foxconn Model Name	
Feature	
Photo	
Basic Specification	
1	Projection System
2	Native Resolution
3	Brightness
4	Contrast Ratio (Full on/off)
5	Display Color
7	Aspect Ratio
8	Throw Ratio
9	Image Size (Diagonal)
10	Zoom Ratio
11	Light Source Type
12	Life (Normal/Economic)

13	Keystone Adjustment
14	Lens Shift
15	Projection Offset
16	Resolution Support
17	HDTV Compatibility
18	Video Compatibility
19	Horizontal Frequency
20	Vertical Scan Rate
21	Focus Range
22	Color Wheel Segment
23	Color Wheel Speed
24	Color Gamut
25	ANSI Uniformity (Min.)
26	JBMA Uniformity (Min)
27	Defocus
28	Flare
29	Focus unbalance
30	TV Distortion

	Interface
1	Computer in (D-sub 15pin)
2	Monitor out (D-sub 15pin)
3	HDMI/ MHL
4	DVI-D
5	Composite Video in (RCA)
6	S-Video in (Mini DIN 4pin)
7	Component Video in (RCAX3)
8	Audio in (Mini Jack)
9	Audio L/R in (RCAX2)
10	Audio out (OPTICAL)
11	Audio out (Mini Jack)
12	Microphone in (Mini Jack)
13	Speaker
14	LAN (RJ45)
15	RS232 (DB-9pin)
16	USB (Type A)
17	USB (Type B)

18	USB (Type Mini B)
19	3D Vesa
20	DC 12V Trigger (3.5mm Jack)
21	Wired Remote (Mini Jack)
22	IR
23	Interactive module
	Environment
1	Dimensions (WxHxD)
2	Weight
3	Power Supply
4	Typical Power Consumption
5	Stand-by Power Consumption
6	Network work standby
7	Acoustic Noise (Typ./Eco.)
8	Operating Temperature
9	ID color
	Accessories (Standard)
1	Carton

2	Carry Bag
3	Remote Control w/ Battery
4	Power Cord (by region)
5	User Manual CD
6	Quick Start Guide
7	Warranty Card (by region)
8	VGA(D-sub 15pin) Cable
9	Wall mount
10	Dust filter
11	Lens cover
12	HDMI cable (1.8m)

#2

MP

WXGA, 3300Lm
(激光超短焦)

SP-UA

High Brightness



DLP

0.65" S450 DC2, 1280x800

Mkt.: 4000 ANSI lumens

Typ.: 3600 ANSI lumens

Min.: 3200 ANSI lumens

12000:1

30 Bits (1,037,000,000 colors)

Native 16:10

0.24 (80" @43.1 cm)

80" ~150"

fixed

LD module P3000

20000Hrs

2D, Vertical & Horizontal \pm 30 degrees Auto Vertical
No
130%+/-5%
VGA(640 x 480) to WUXGA(1920 x 1200)
480i, 480p, 576i, 567p, 720p, 1080i, 1080p
NTSC, PAL, SECAM, SDTV (480i/576i), EDTV (480p/576p, HDTV (720p, 1080i/p 60Hz)
15K~102KHz
23~120Hz
80"~150"
RYGB
2X
TBD (Refer to "Picture Mode")
-50%
70%
2.5
3,5
No define
<1%

x1
x1
x2
No
x 1
x 1
No
x 1
x 1
No
x 1
No
10W x 1
No
x 1
No
No

No
No
No
No
x 1 (Front, facing user)
No
456 x 376 x 132 mm
TBD 10.5 Kgw
AC 100 to 240 V, 50/60 Hz
< 380W
< 0.5W
N/A
TBD (30/ 28 dBA @ 2M)
0~35°C
Refer to ID definition
Yes

No
x 1
x 1 (1.8M)
x 1 (only Chines simplified)
x 1 (only Chines simplified)
x 1
x 1
x1 (optional)
x1 (optional)
No
x 1

#3

PVT

1080p, 4000Lm
(激光超短焦)

SP-UD

High Brightness



DLP

0.65" S600 DC3, 1920x1080

Mkt.: 4600 ANSI lumens

Typ.: 4200 ANSI lumens

Min.: 3800 ANSI lumens

12000:1

30 Bits (1,037,000,000 colors)

Native 16:9

0.233 (80" @40.7 cm)

80" ~150"

fixed

LD module P4000

20000Hrs

2D, Vertical & Horizontal \pm 30 degrees Auto Vertical
No
137.5% \pm 5%
VGA(640 x 480) to WUXGA(1920 x 1200)
480i, 480p, 576i, 567p, 720p, 1080i, 1080p
NTSC, PAL, SECAM, SDTV (480i/576i), EDTV (480p/576p, HDTV (720p, 1080i/p 60Hz)
15K~102KHz
23~120Hz
80"~150"
RYGB
2X
TBD (Refer to "Picture Mode")
-50%
70%
2.5
3.5
No define
<1%

x1
x1
x2
No
x 1
x 1
No
x 1
x 1
No
x 1
No
10W x 1
No
x 1
No
No

No
No
No
No
x 1 (Front, facing user)
No
456 x 376 x 132 mm
TBD 11Kgw
AC 100 to 240 V, 50/60 Hz
< 480W
< 0.5W
N/A
TBD (34/ 32 dBA @ 2M)
0~35°C
Refer to ID definition
Yes

No
x 1
x 1 (1.8M)
x 1 (only Chines simplified)
x 1 (only Chines simplified)
x 1
x 1
x1 (optional)
x1 (optional)
No
x 1