FABER II

Marketing Launch Document



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Product

MIC	Brand	RES	LUM	LIST	SA	Warranty
X16	InFocus	SVGA	2000	\$449	June	2 yrs Product
	X Series					6 months lamp
X17	InFocus	XGA	2000	\$549	June	2 yrs Product
	X Series					6 months lamp

Strategic Role

The X16 and X17 are low cost products to drive incremental volume and revenue opportunities. The product label (print on product) wills state X Series to differentiate these opportunistic products from the mainstream INxxxx branded projectors. As bottom feeders, the X16, X17 can drive incremental sales and be a support to position the IN2102 and IN2104 more appropriately in the market.

They feature good specifications to respond to the basic market needs, while the IN21xx products offer more value add features in the low cost space.

Selling regions

The X16 and X17 projectors are offered to the <u>following countries/regions only</u> at launch.

- EMEA
- Australia / New Zealand
- India
- (Latin America case by case)

In North America (CA, US) and China, as well as the non-listed APAC countries we will continue to offer the X6 and X15 products to seize the incremental opportunities.

Schedule

Activity	Dates		
Marketing Start Date	EMEA TBD		
	Latin Americas TBD		
	India, Aus, NZ TBD		
Ship Approval	JUNE 26		
General Availability	End July		
	(depending on shipment method)		
MLD distribution	June 25		
SKU Sheet	Details in this document		
Service Plan	TBC (FRC and some ASC supported)		
Datasheets	JUNE 27		
Web update	JULY 15 (by country!)		
Sales Training	NA		
Press release	NA		

Key Features/Benefits

Feature	Benefit	
Price	 Make lowest cost products with good performance available Support the slightly higher priced, more feature rich IN21xx products 	
Multimedia connectivity		
Analog computer inputs	> Standard analog connectivity for everyday use.	
Multiple video inputs	> 2 video sources simultaneously connected	
Computer output	➤ Loop through for extra projector or monitor	
Built-in speakers	> Strong 5W speaker; leading in it's class	
RS232 Control	Command and Control	
Lamp Life		
3000 normal 4000 ECO	➤ Long lamp life for lower total cost of ownership	
Outstanding Price/Performance	➤ Best Value	
BrilliantColor TM Technology	> True rich and realistic colors	
No duty cycle limitations	> 24hr operation compatible	
Dust resistant design	No filter or screen to replace	
DLP ®	Low cost of ownership, long life, reliability	
Advanced On Screen Display functions	 All standard image and picture adjustments via on screen display (OSD) 	
	➤ Auto Search function, finding active sources automatically – easy use	
	> Presets for Presentation, Video, Cinema, Bright settings	
	> Presets for projection surface (blackboard, whiteboard)	
2 yr Projector	➤ Solid warranty for a solid product	
6 mo Lamp Warranty		
Credit card type Remote	> Small, functional and practical	
Security	➤ Kensington lock	
	➤ User PIN	
Customizable Splash Screen	 Display company logo, school motto or personalize the projector 	
Presentation timer	➤ Built-in timer, which can be displayed on top of the	
	projected image to assist in tracking presentation time,	
	meeting schedule or lesson time.	
Quick cooling mode	Reduces the standard 90-second cool down phase to 30	
_	seconds.	
	Continues save shut down procedure at faster pace.	
Ceiling mountable	Can be installed into ceiling; also rear projection	
Digital zoom	> Enables to zoom into the projected image to highlight details	

Product Specification

Specifications	InFocus X16	InFocus X17
Native Resolution	0.55"SVGA, 800 x 600	0.55"XGA, 1024x768
ANSI Brightness	2000 ANSI lumens	2000 ANSI lumens
(ECO mode)	(1800)	(1800)
Lamp	185W	185W
Lamp Life	3000/ 4000 hours (Normal/ Eco)	3000/ 4000 hours (Normal/ Eco)
Contrast ratio	1400:1	1400:1
Throw Ratio	1.9 ~ 2.1 (52" @2m)	1.9 ~ 2.1 (52" @2m)
Focus Range	1.5 to 6 meter	1.5 to 6 meter
Zoom Ratio	1.10:1	1.10:1
Screen Size (with focus)	35" to 155"	35" to 155"
Lens F/# & EFL	F= 2.4 to 2.6, f=20.7 to 22.8 mm	F= 2.4 to 2.6, f=20.7 to 22.8 mm
Projection Offset	120%	120%
Color Wheel	6 segment	6 segment
Weight	<2.5 kg	<2.5 kg
Dimension (WxHxD)	225 x 113 x 264 mm	225 x 113 x 264 mm
Acoustic Noise (Typ.)	29dBA (34dB in high power)	29dBA (34dB in high power)
Connectivity		
VGA-IN (D-sub 15 pin)	x 1	x 1
PC audio jack	x 1	x 1
Composite video RCA	x 1	x 1
S-video Mini DIN 4 pin	x 1	x 1
VGA-OUT (D-sub 15 pin)	x 1	x 1
RS232 Control	9pinx 1	9pinx 1
Speaker	5W	5W
Outside dimensions (WxHxD)	349 x 175 x 340 mm	349 x 175 x 340 mm
Shipping weight	3.7 kg	3.7 kg
Power consumption	285W max / 5W standby	285W max / 5W standby
Country of origin	China	China
UPC code	BBL 797212725295	BBM 797212725301



Optional Accessories

Here is a list of optional accessories that shall be available at product launch:

Screens

- SC-PD-80 (Manual Pull Down, 4:3, 80")
- SC-PD-100 (Manual Pull Down, 4:3, 100")
- SC-PD-120 (Manual Pull Down, 4:3, 120")
- SC-PU-50 (Pull Up, 4:3, 50" table top)
- SC-PU-60 (Pull Up, 4:3, 60" floor)



Wireless

INLITESHOW2 (Wireless 802.11b/g)



Cables and adapters

HW-VGA2OUT-R (1-IN-2-OUT VGA Distribution Amplifier)

SP-CPNT-10M-R (Component Cable (RoHS))

SP-CPSTVID-5M (High Performance Composite Video Cable, 16ft.)

SP-SVIDEO-10M (High Performance S-Video Cable, 33ft.)
 SP-SVIDEO-5M (High Performance S-Video Cable, 16ft.)

SP-USB-11M (11 meter (36 ft) USB Cable)

SP-VESA-ADPT-R (Component to Vesa Adapter Service (RoHS))

SP-VGA-11M (11 meter (36 ft) VGA Cable (M-M))

SP-VGAEXT-11M (11 meter (36 ft) VGA Extension Cable (F-M))

SP-VGAEXT50-D-R (VGA Cable, Line AMP Extension Solution 110/120v, 50 ft (RoHS))

SP-VIDEO-ADPT (Cable, Component Video Adapter)
 SEC-LOCK-01 (Security lock using the Kensington slot)





Spare lamp

■ SP-LAMP-044



