

# CASIO®

# ADVANCED SERIES

## THE PERFECT ALLROUNDER

XJ-F10X | XJ-F20XN | XJ-F100W | XJ-F210WN

**TENTATIVE**



Advanced Series

The new Advanced Series features impressive flexibility: Thanks to the wide array of connector options, the right connection can always be found for these projectors, which are recommended for both stationary and mobile applications. The environmentally friendly, durable light source produces up to 3,500 AL at a contrast ratio of 20,000:1. Thus these projectors set impressive new standards in terms of image quality and brilliance.

 **LampFree**  
GO LAMP FREE AND SAVE



New mercury-free light source



Up to 20,000h life time

**Direct ON/OFF**



Brilliant colour rendition



Up to 3,500 ANSI-lumens



Eco



2x HDMI



<0.5 Watt per hour (Standby)



Made in Japan

All details at: [www.casio-projectors.eu](http://www.casio-projectors.eu)

## Technical specifications of the Advanced series at a glance:

		XJ-F100W	XJ-F210WN	XJ-F20XN	XJ-F10X
Display	Technology:	0.65" DLP® chip (WXGA)		0.55" DLP® chip (XGA)	
	Resolution:	1,280 x 800 pixels (WXGA)		1,024 x 768 pixels (XGA)	
Illumination technology	Type:	Laser & LED hybrid technology			
	Service life:	up to 20,000 hours			
	Brightness:	3,500 AL			3,300 AL
Picture	Contrast:	20,000:1			
	Colour depth:	up to 1.07 million. (full colour)			
Projection lens	Technology:	1.5x optical zoom			
	Projection ratio (viewing distance:width):	1.32-1.93:1			1.66-2.42:1
	Offset:	33%			50%
	Min. distance:	0.92 m			0.93 m
	Focus:	Manual			
Projection	Size of the projection screen:	35" (0.89 m) to 300" (7.62 m)		30" (0.76 m) to 300" (7.62 m)	
	Viewing distance 60" screen:	1.64 m to 2.42 m		1.95 m to 2.87 m	
	Viewing distance 100" screen:	2.81 m to 4.11 m		3.33 m to 4.85 m	
Keystone correction	Vertical (manual):	+30°/±30°			
	Vertical (automatic):	+30°			
Interfaces	Computer:	1x 15 pin D-sub (VGA)			
	Digital input:	2x HDMI port			
	Video input:	S-video terminal / RCA pin terminal (composite)			
	Audio input:	3.5 mm stereo mini jack; RCA pin terminal (composite)			
	Audio output:	3.5 mm stereo mini jack (variable audio output)			
	Microphone input:	3.5 mm monaural mini jack			
	USB:	USB type A (USB 2.0) <sup>1</sup> Micro-USB type B: firmware update	USB type A (USB 2.0) Micro-USB type B: USB display/data transfer <sup>1</sup> Micro-USB type B: Logo transfer/firmware update		USB type A (USB 2.0) <sup>1</sup> Micro-USB type B: firmware update
	Control inputs:	-	LAN RJ-45 RS-232C (D-Sub 9pin)		-
	Compatible control systems:	AMX, Crestron, Extron, SP Controls			
Computer-compatibility:	Max. resolution (compressed)	Computer: 1,920 x 1,200 pixels (VGA) Digital input: 1,920 x 1,080 pixels (Full HD 1080p)			
Wireless connectivity (optional)		-	IEEE 802.11 b/g/n Windows and Mac-compatible with additional software		-
Advanced features	Internal memory (media player):	-	approx. 2 GB	approx. 2 GB	-
	Other:	direct power on, direct power off, rear projection, freeze, blank screen, ceiling installation (4x M4), digital zoom (x2), presentation timer, password-protected turning on			
Scope of delivery		Mains cable, IR remote controls (YT-150), quick guide, warranty card			
Optional accessories	WLAN:		WLAN adapter		
General	Dimensions (W x H x D):	299 x 97 x 299 mm			
	Casing/colour:	White			
	Operating temperature:	5-35 °C			
	Warranty:	1. When used for less than 12 hours per day: Projector: three years Light source: five years or 10,000 hours <sup>3</sup> 2. When used continuously for more than 12 hours per day: Projector: two years Light source: two years or 6,000 hours <sup>3</sup>			



The DLP® logo is a registered trademark of Texas Instruments.



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<sup>1</sup> only for power supply

<sup>2</sup> applies only for network models

<sup>3</sup> Whichever is reached first.

<sup>4</sup> for models without network functionality only for power supply