

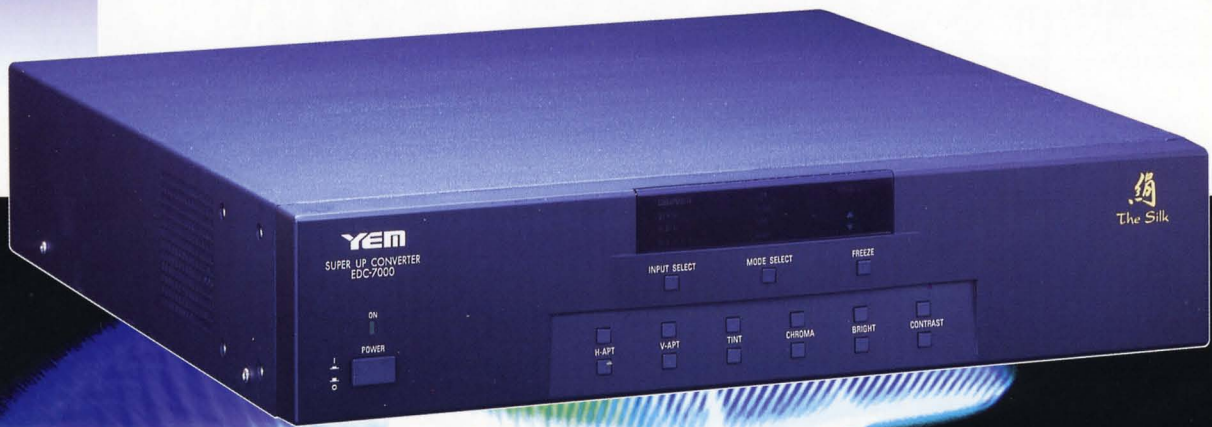
YEM[®]

SUPER UP CONVERTER

EDC-7000

FEATURES

- Can convert NTSC Video Signals to GBR Signals adapted to the number of scanning line and dot on each LCD, DMD and PDP.
- 4 Output Video Modes for VGA(640×480), SVGA(800×600), XGA(1024×768) and SXGA(1280×1024) and optionally mounted of HDTV(1920×1080) and HDTV(1280×720).
- Frame Synchronize function is installed.
- Required contents of controlling action can be confirmed visually on the screen.



YEM's state-of-the-art scan converters have been enjoying a good reputation worldwide for a large size screen projector. Newly developed Model EDC-7000 is designed with leading-edge image processing technology to meet the requirement of Liquid Crystal Display and DMD Projector.

EDC-7000

INPUT

COMPOSITE	1.0Vp-p 75Ω/Hi-z
S-VHS(Y/C)	1.0Vp-p/0.286Vp-p 75Ω/Hi-z
Y/R-Y/B-Y	1.0Vp-p/0.934Vp-p/0.934Vp-p 75Ω/Hi-z
GBR	0.7Vp-p/0.7Vp-p/0.7Vp-p 75Ω/Hi-z (SYNC ON G)
C.SYNC	0.3~4.0Vp-p 75Ω/Hi-z
INPUT FORMAT	NTSC

OUTPUT

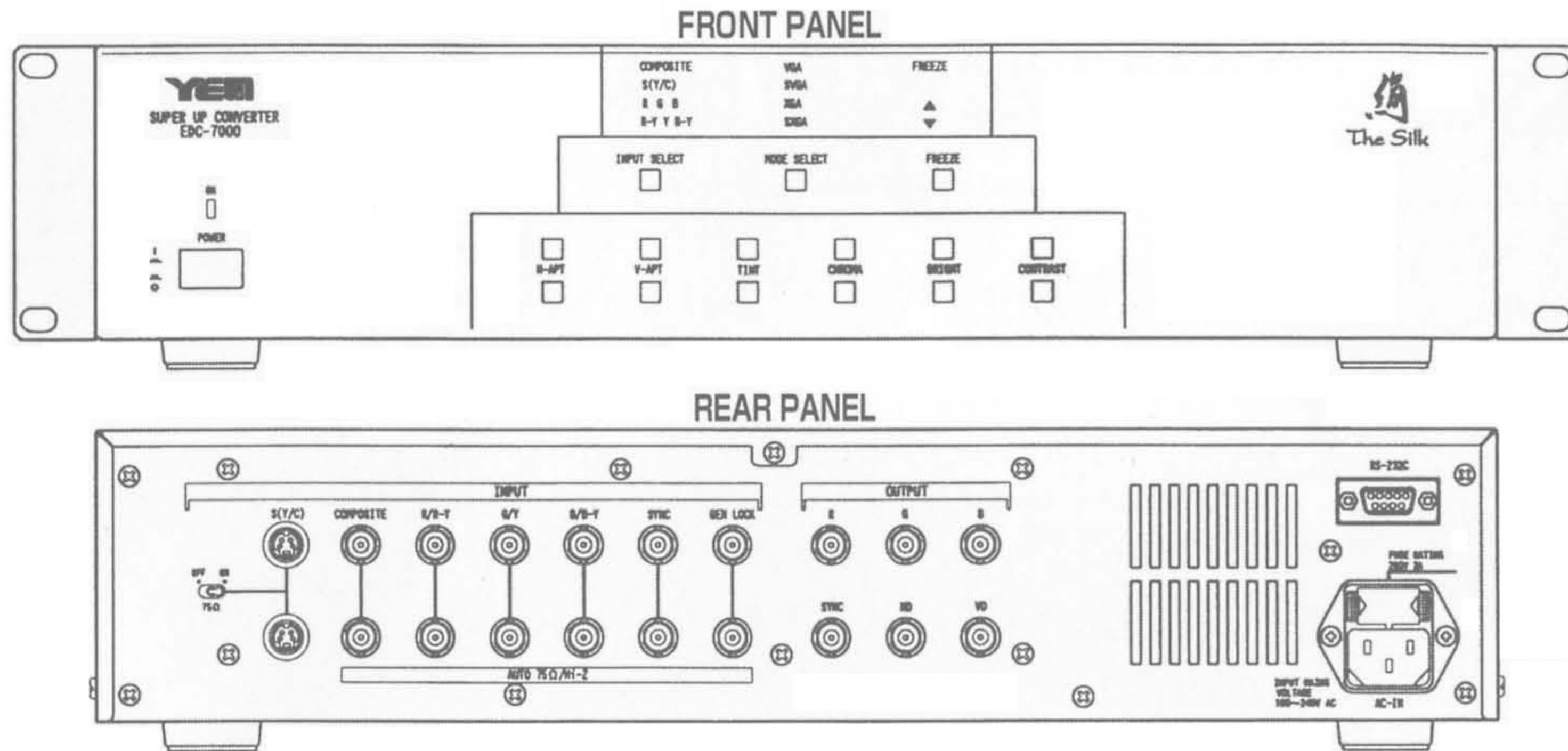
GBR	1.0 Vp-p (SYNC 0.3 Vp-p) 75Ω		
HD/VD/SYNC	TTL 75Ω		
OUTPUT FORMAT	VGA	640×480	fv 59.94Hz
	SVGA	800×600	fv 59.94Hz
	XGA	1024×768	fv 59.94Hz
	SXGA	1280×1024	fv 59.94Hz
Optionally installed	HDTV 1920×1080, HDTV 1280×720		

POWER

AC100V~AC240V, 47Hz~63Hz, Approx. 58W

MEASUREMENT & WEIGHT

430(W)×423(D)×88(H)mm (2U), Approx. 8kg



Specifications are subject to change without notice. For the latest information, contact YEM Inc.



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