

Field/Studio Color Video Monitors

TM-910SU/TM-950DU 9"

86

- Serial digital component input (TM-950DU)
- Compact design
- NTSC/PAL Compatible
- Universal Power 100V • 230V AC, 50/60 Hz, and 12V DC via XLR-4 connector
- 16:9/4:3 Changeover switch
- Rugged metal cabinet
- Tally Lamp
- Professional functions, Pulse cross, Underscan, Blue check, Color off, External sync



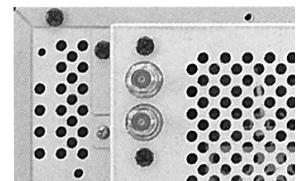
	TM-910SU	TM-950DU
Screen size	9" diagonally measured	←
CRT pitch	0.5 mm, stripe	←
Color system	NTSC/PAL	←
Power requirements	AC:100-240 V AC, 50/60 Hz, auto detection (UL/CSA approvals at 100-120 V AC, 50/60 Hz) DC:12 V DC	←
Power consumption	0.57 A (AC 120 V), 3.3 A (DC 12 V)	0.57 A (AC 120 V)
Power cable	Detachable	←
H. resolution	More than 300 TV lines	←
Video input	Composite 2 CH w/loop through Y/C 4 pin w/loop through NO	← NO SDI:SMPTE 259M,BNC x 2, active through-out mechanical switch, composite-SDI
External sync	BNC 1CH w/loop through independent terminals	←
Audio input	RCA 2CH w/loop through	←
Audio speaker	8cm round	←
Comb filter(NTSC)	Provided	←
Underscan	Provided	←
Pulse cross	Provided	←
Blue check	Provided	←
Aspect ratio	4:3/16:9	←
DC power supply	12 V, XLR 4 pin	←
Dimensions	220 (W) x 326 (H) x 317 (D)mm (8-11/16" x 12-7/8" x 12-1/2")	←
Tally lamp	Provided (8-pin DIN input)	←



TM-910SU



TM-910SU
(TM-950DU
has no Y/C)



TM-950DU SDI I/O