

Berneer[®]

4CH B/W Quad Processor BN-B104

Features

- Real time display picture
- High resolution
- Video gain adjustable
- Supports sequence switch, single picture, and four pictures quads
- Dimensions: 220mm(W)×153mm(D)×45mm(H)
- Weight: 0.94kg Power source: DC 12V 300mA



Specifications

Model	BN-B104
Video Standard	PAL: 50fields/second/CH NTSC: 60fields/second/CH
Digital Memory	PAL: 720×576 NTSC: 720×480
Video Input	4loops BNC, 1.0Vp-p composite, individually optional 75 ohms
Video output	Main Monitor: 1 loop: 1.0Vp-p 75Ω
VCR Input	BNC 1.0Vp-p 75Ω/S-VHS
VCR output	BNC 1.0Vp-p 75Ω/S-VHS
Alarm Input	4 Active TTL High/Low Input(one mating connector)
Alarm Output	1 Programmable as Normally open or normally close
Alarm Duration	Programmable 0-30seconds
Alarm Mode	Video Loss Alarm, Video Motion Alarm, External Alarm
Display Mode	Single picture, Four pictures, Sequence Switch
Power Consumption	DC12V 3.6W
Weight	0.94kg
Operating temperature	-30°C~60°C
Dimensions	220mm(W)×153mm(D)×45mm(H)