



BTR Series

The economy class
redefined

Overview BTR Series

| | BTR-3104 | BTR-3108 | BTR-3116 |
|------------------------------------|-----------|-----------|-----------|
| Video Input | 4 | 8 | 16 |
| Video Out Composite | 1 | 1 | 1 |
| VGA Out | 1 | 1 | 1 |
| Max. Recording Resolution | 720x288 | 720x288 | 720x288 |
| Recording Speed at max. resolution | 50ips | 100ips | 100ips |
| CD Writer | CD | CD | CD |
| Jog Shuttle | √ | √ | √ |
| Network | √ | √ | √ |
| RS-232/485 | √ | √ | √ |
| USB | √ | √ | √ |
| Browser Access | - | - | - |
| Viewer Software | √ | √ | √ |
| Compression (Recording) | JPEG-2000 | JPEG-2000 | JPEG-2000 |
| Compression (Streaming) | H.264 | H.264 | H.264 |
| Operation | Triplex | Triplex | Triplex |
| Max. Capacity | 1,5 TB | 1,5 TB | 1,5 TB |
| HDD max. | 2 | 2 | 2 |
| Audio In / Out | - / - | - / - | - / - |
| Alarm In / Out | 4 / 1 | 8 / 1 | 16 / 1 |

eneo is offering you a digital video recorder with numerous professional features at exceptional value for money: the BTR Series. Choose between versions with 4, 8 or 16 loop-through video inputs to cover all application needs.

The BTR Series records at rates up to 100ips (at max. resolution) using the new and highly efficient JPEG 2000 compression that guarantees outstanding image quality. The maximum recording resolution is 720x288 pixels. Playback is possible in a 4, 6, 8, 9, 13 and 16-channel split; furthermore, the picture can be frozen in live mode, and objects and subjects can be enlarged by the 2x zoom.

The BTR Series has a VGA output for PC monitor connection, a spot monitor output as well as RS-232/RS485 ports plus, of course, an Ethernet port. The integral motion detector gives reliable motion detection with the programmable masking grid.

All BTR Series recorders are shipped with an internal 250, 500 or 750 Gbyte HDD, with a memory capacity upgradeable to 1500 GByte. The installed CD writer as well as two USB ports on the front support fast export of data. In addition to the bundled VIEWER Software, display of remaining recording time in hours is especially practical: this ensures that the operator always knows the available hard disk capacity.

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