

# DVR-6116

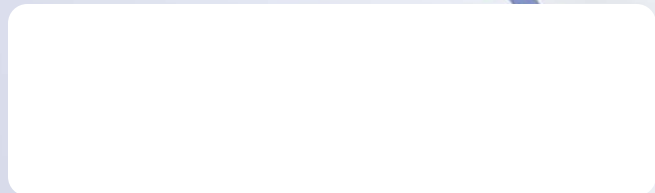


## DVR-6116 Standalone Digital Video Recorder

- › High level specification with elegant design and jog/shuttle
- › Control recording resolution / quality / frame rate by each camera
- › USB mouse supported
- › LIVE screen editing / Digital zoom / call monitor supported
- › Event / Panic / Schedule record / optimized record mode supported
- › Diversified search by Time / Calendar / Event
- › Diversified backup by USB2.0 and DVD-RW
- › Convenient backup by AVI file
- › Playback native backup video locally
- › Backup operation in background
- › Support DDNS / NTP / E-MAIL / CALLBACK functions
- › DISK ID, S.M.A.R.T functions, Real-time disk health check
- › Multi-Languages supported
- › Intensive security function by chosen AUTHORITY
- › Diversified network program by LIVE / SEARCH / PTZ / CMS / AGENT

The NDC 6100 series is where high-performance meets ultimate stability. With its powerful features and functionality, the NDC 6100 series also has user friendliness GUI in mind. Designed and manufactured by the largest reputable company in Taiwan, the NDC 6100 series is truly a state-of-the-art machine.

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|                                |   |
|--------------------------------|---|
| <b>Model No.</b>               | <b>DVR-6116</b>   |
| DVR Type                       | Standalone Digital Video Recorder   |
| <b>SYSTEM</b>                  |   |
| IP/Analog                      | Analog  |
| System                         | NTSC/PAL  |
| Input                          | 16 Ch 1.0Vp-p, 75ohm unbalanced (BNC Type)  |
| Output                         | Main, Spot, VGA x 1   |
| S/N Ratio                      | More than 40dB  |
| Color                          | 16.7 Million  |
| <b>MONITORING METHOD</b>       |   |
| Display Channel                | 1/4/9/13/16   |
| Sequence Display               | Available   |
| Display Resolution             | NTSC: 720(H)x480(V)<br>PAL: 720(H)x576(V)   |
| Display Rate                   | NTSC: 480 fps<br>PAL: 400 fps   |
| <b>RECORDING/PLAY FUNCTION</b> |   |
| Recording Resolution           | D1: 720x480 (NTSC) ; 704x576 (PAL)<br>CIF: 360x240 (NTSC) ; 352x288 (PAL)                             |
| Recording Rate                 | NTSC: 720x480 (D1) 60 fps ; 320x240 (CIF) 240 fps<br>PAL: 704x576 (D1) 50 fps ; 352x288 (CIF) 200 fps |
| Record Quality                 | Highest/Higher/Medium/Lower/Lowest  |
| Compression Method             | MPEG-4  |
| Recording Mode                 | Auto/Manual/Schedule/Motion/Alarm   |
| Playback Mode                  | Date & Time search, Event search, Calendar search or Direct play                                      |
| <b>OTHER FUNCTION</b>          |   |
| Multi-Task                     | Live/Record/Play/Network/Backup   |
| Motion Detect                  | Yes   |
| Alarm Input                    | 4 Input   |
| Alarm Output                   | 1 Output  |
| Backup                         | USB 2.0<br>DVD-RW<br>Network  |
| Storage                        | SATA x 3  |
| Audio Input                    | RCA x 2   |
| Audio Output                   | RCA x 1   |
| HDD Record Mode                | Full stop or Overwrite  |
| PTZ Protocol                   | Pelco D, Pelco P, Merit Lilin   |
| Mobile Surveillance            | WinCE & Symbian O/S, 3G Network Support   |
| IR Remote Control              | Standard  |
| <b>NETWORK FUNCTION</b>        |   |
| Ethernet                       | 10/100 Base-T   |
| Web Interface                  | Support Licensed CMS/IE   |
| Network Connection Type        | TCP/IP, PPPoE, DHCP, DDNS   |
| Client Application             | Display/Playback/Backup/DVR Control/PTZ Control   |
| <b>MECHANICAL</b>              |   |
| Power Supply                   | DC 12V / 5A   |
| Operation Temperature          | 5°C~40°C  |
| Operation Humidity             | Less than 90%   |
| Certification                  | CE/FCC  |
| Dimensions                     | 430(W)x411.7(L)x88(H)   |