

DVRL H.264 Menu Tree

Main Menu

1. System Setup
 1. System/Version Info
 - Model Name
 - Video System
 - Hardware
 - Software
 - Mac Address 1
 - Software upgrade via Local device
 - Software upgrade via internet
 2. Language
 3. Date/Time
 1. Date
 2. Time
 3. Time Zone
 3. Date/Time Display
 4. Date Display Mode
 5. Time Display Mode
 6. Date/Time Order
 7. Daylight Saving Time Setup
 1. DST On/Off
 2. DST Start
 3. DST End
 4. DST Bias
 8. Network Time Protocol
 4. Unit Name
 5. User Management
 1. Password Protection On/Off
 2. Account Setup
 - Account ID / PWD / Authority
 - admin 1234 Level8
 - user 4321 Level4
 - user1 4321 Level4
 - user3 4321 Level4
 - user4 4321 Level4
 - user5 4321 Level4
 - user6 4321 Level4
 - user7 4321 Level4
 3. Authority setup
 - Item / Authority
 - Playback/Search Level4
 - Dome Control Level4
 - Call Control Level4
 - Export Data Level4
 - Menu Access Level4
 - System setup Level8
 - Monitor setup Level8
 - Camera setup Level8
 - Record setup Level8
 - Sequence setup Level8
 - Event Setup Level8
 - Database setup Level8
 - Configuration Level8
 - Shutdown Level8
 4. Load default setting

System setup continued...

6. Network Setup
 1. Lan Select Lan/PPPoE/Off
 2. Lan Setup
 1. DHCP On/Off
 2. IP
 3. Netmask
 4. Gateway
 5. DNS
 6. PPPoE Account
 7. PPPoE Password
 8. PPPoE Max Idle
 9. Connect at booting
 10. Network Restart
 3. Trigger Port
 4. Email address
 5. SMTP setup
 1. Email Via SMTP
 2. SMTP Server
 3. SMTP Port
 4. SMTP Account
 5. SMTP Password
 6. DDNS Setup
 1. Enable DDNS
 2. Host name
 3. DDNS port
 4. Submit/Update
 5. eZ DDNS
 7. RS-485 Setup
 1. Unit ID
 2. Baud Rate
 3. Bits
 4. Stop
 5. Parity
 8. Audio Output/Keybeep
 1. Audio Output
 2. Key Beep
2. Monitor Setup
 1. Show Camera Title
 2. Screen Center Adjust
 3. VGA resolution
 4. Show color bar
3. Camera Setup
 1. Analog Camera Select
 2. Dome Protocol
 3. Dome ID
 4. Camera Title
 5. Covert
 6. Brightness
 7. Contrast
 8. Saturation
 9. Hue

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Main Menu continued...

4. Record Setup
 1. Record Mode setup
 1. Record resolution
 2. Record format
 3. Max rec. PPS
 2. Schedule Setup
 1. Day Time Start
 2. Day Time End
 3. Night Time Start
 4. Night Time End
 5. Weekend Schedule
 6. Weekend Start
 7. Weekend End
 3. Preset Config
 4. Per camera config
 1. Camera select
 2. Normal PPS
 - Day / Night / Weekend
 3. Normal Quality
 4. Event Max PPS
 5. Event Quality
 6. Event Action
 5. ezRecord Setup
 - How Many Days To Record
 - Daytime Record
 - Night Record
 - Weekend Record
 - Average Normal PPS
 - Average Normal Quality
 6. Data Lifetime (X) days
 7. Circular Recording On/Off
 8. Audio Recording On/Off
 9. Purge Data
 1. Purge All Data
 2. Purge All Event Data
 3. Purge Event Before
 4. Start to Purge
5. Sequence Setup
 1. Main Monitor Dwell (X) sec
 2. Main monitor schedule
 3. Call Monitor Dwell (X) sec
 4. Call monitor schedule

Main Menu continued...

6. Event Setup
 1. Internal Buzzer On/Off
 2. Event Icon On/Off
 3. Email Notice On/Off
 4. Email attachment On/Off
 5. Event fullscreen
 6. Event duration 5-999 sec.
 7. Per channel Config
 1. Channel Select
 2. Video loss detect On/Off
 3. Motion detect On/Off
 4. Motion Detector indicator On/Off
 5. Detection config
 1. Detected Area setup
 2. Sensitivity
 3. Area/Block threshold
 6. Alarm In N/O, N/C, Off
 7. Alarm Out On/Off
7. Database Setup
 1. Total Size
 2. Free size
 3. Available Rec. time
 4. Internal Disks
 1. Add/Format/Remove/Repair disks
8. Configuration
 1. Load factory default
 2. Import config
 3. Export config
 1. Copy destination
 2. Config name
 3. Begin export
9. Shutdown
 1. Power Off Execute
 2. Reboot Execute