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نام محصول : نرم افزار مانیتورینگ مرکزی

نوع محصول : CMS

سازنده : شرکت فناوری نوین مرصاد فاطر

مدل : SR-1000

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| --- | --- | --- | --- |
| **Feature** | | | |
| • One 4T enterprise-level hard disk is standard equipped  HDMI  • 2 HDMI decoding output  Built-in Software  • Easy7 CMS V9.1.0 | | System  • Linux  • English WEB management interface  Management Channels  • Max 1000 video channels  Hard Disk  • Support access to 8 hard disks | |
| **K1000** | **Calculation Rude** | **Data Classification** | **Classification** |
| 1000 | **Uplink Bandwidth** | **Network Bandwidth** | **Data Capacity Index** |
| 1000 | **1 Point/Server** | **Point Number** |
| 5000 |  | **Number of Users** |
| 1000 |  | **Organizational Area** |
| 0.25 | **Year** | **Number of years** |
| 1000 |  | **Map Punctuation** |
| 4 |  | **Local Decoding Performance** **(output resolution)** |
| 180 | **2M/Point** | **Video Storage Performance** |
| 180 | **2M/Point** | **Video Forwarding Performance** |
| 4 | **2M/Point** | **Client   Configuration** **i5-9500** **16G** **Video Preview (decode using CPU)** **Google versions below 9.0** **support this capability** | **No Plug-In** |
| **/1080p/2048/25/H.265** |
| 8 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.265** |
| 10 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.264** |
| 16 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.264** |
| 5 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.265** |
| 10 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.265** |
| 12 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.264** |
| 16 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.264** |
| 16 | **Sub stream/Code   rate** |
| **4CIF/2048/25/H.265** |
| 4 | **Main code   stream/Code rate** | **Client   Configuration** **i5-9500** **16Gs** **Video Playback (decode using CPU)** | **No Plug-In** |
| **/1080p/2048/25/H.265** |
| 8 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.265** |
| 10 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.264** |
| 16 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.264** |
| 5 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.265** |
| 10 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.265** |
| 12 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.264** |
| 16 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.264** |
| 16 | **Sub stream/Code   rate** |
| **/4CIF/2048/25/H.265** |
| 1 | **Main code   stream/Code rate** | **Client   Configuration** **i5-9500** **16G** **Video Preview** **(decode using CPU)** **Edge Browser** **(version 107)** | **No Plug-In** |
| **/1080p/2048/25/H.265** |
| 2 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.265** |
| 4 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.264** |
| 7 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.264** |
| 1 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.265** |
| 3 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.265** |
| 10 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.264** |
| 16 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.264** |
| 5 | **Sub stream/Code   rate** |
| **/8MP/2048/25/H.265** |
| 1 | **Main code   stream/Code rate** | **Client   Configuration** **i5-9500** **16Gs** **Video Playback** **(decode using CPU)** **Edge Browser** **(version 107)** | **No Plug-In** |
| **/1080p/2048/25/H.265** |
| 2 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.265** |
| 4 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.264** |
| 7 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.264** |
| 1 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.265** |
| 3 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.265** |
| 10 | **Main code   stream/Code rate** |
| **/1080p/2048/25/H.264** |
| 16 | **Main code   stream/Code rate** |
| **/720p/2048/25/H.264** |
| 5 | **Sub stream/Code   rate** |
| **/4CIF/2048/25/H.265** |
| 5 | **Concurrent online   user** | **Perform this   operation once for** **online users 30 to 60s** | **Pressure Performance Index** **(standard value)** |
| 40 | **Concurrent online   user** | **An average of 45   seconds** | **Pressure** **performance index** **(peak value)** |
| 15 | **Per/s** | **Number of alerts   per second** |
| 4 | **200 Users** | **Number of   concurrent** **login users per second** |
| **15M/s, 25pictures/s** | | **Light-weight File   Storage** | **File Storage index** |
| **0** | | **Decoding   Performance** |
| 1.600.000 |  | **Total Log Records** | **Historical Data   Capacity Indicator** |
| 4.000.000 |  | **Total Alarm Records** |
| 5.600.000 |  | **Data Total** | **Data Total** |