

WWT-P-3200W Series

Wisenet WAVE Client Workstation



The WWT-P-3200W series client workstation is an easily deployable solution that can be used on-site or remotely to access your Wisenet WAVE video recorder running Windows 10 Professional or Ubuntu Linux 18.04 LTS.

Key Features

- Preloaded and configured with Wisenet WAVE video management system client & tools
- Includes USB mouse and keyboard
- 5-Year, On-site, Next Business Day, Keep Your Hard Drive Warranty
- Nvidia Quadro P400 GPU with 3 x Mini DisplayPort video outputs, 2 x Mini DisplayPort to HDMI adapters included (System optimized for dual-monitor output configuration)

WWT-P-3200W / WWT-P-3200L

| SYSTEM | | |
|---|---|---|
| Video Management Software | Wisenet WAVE | |
| OS Drive Bays | 1 x 256GB SSD (internally mounted) | |
| Network Interface | 1 x 1GbE RJ45 Ports | |
| Processor | 1 x Intel® Core™ i3-9100 3.6Ghz to 4.2Ghz (4 Cores, 4 Threads, 6MB) | |
| Memory | 8GB DDR4 | |
| Operating System | Windows 10 Professional / Ubuntu 18.04 LTS | |
| Video Outputs | Nvidia Quadro P400 GPU 3x Mini DisplayPort with 2x HDMI adapters | |
| USB Ports | Rear: (2) USB 3.1 Gen 1, (2) USB 2.0; Front: (2) USB 3.1 Gen 1, (2) USB 2.0 | |
| Other Ports | 3.5mm audio output | |
| Keyboard & Mouse | Included | |
| MECHANICAL / ELECTRICAL / ENVIRONMENTAL | | |
| Mechanical | Form Factor | Small Form Factor Workstation |
| | Color / Material | Black / Metal & Plastic |
| | Dimensions (WxDxH) | 3.7" x 11.5" x 11.4" (97mm x 292mm x 290mm) |
| | Weight | 11.57 lbs (5.26 kg) |
| Electrical | Power Supply | 1x 200W 80 Plus Bronze |
| | Power Input | 100 ~ 240V AC |
| | Power Consumption | Maximum 200W |
| Environmental | Operating Temperature | 41°F ~ 95°F (5°C ~ 35°C) |
| | Storage Temperature | -40°F ~ 149°F (-40°C ~ 65°C) |
| | Operating Humidity | 20% to 80% relative humidity (non-condensing) |
| Certification | UL, cUL, CB, FCC, 80 Plus Bronze | |

* The latest product information / specification can be found at www.hanwhasecurity.com
 * Bandwidth performance figures based on performance testing by Hanwha Techwin using Wisenet WAVE



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