

# Matrix Series



VT-M640



VT-M128



VT-M256

## Audio/Video Matrix System

Multi-functional audio/video matrix system, based on microprocessor, maximum 1024 video inputs optional, with multilevel control and multimedia network function. Your best choice for large/medium-sized CCTV system.

## VT-M640 Features

- Up to 78 audio/video inputs, 8 audio/video outputs
- Module design, flexibility
- Character and clock overlap, can be set by keyboard or computer
- Multi-language menu
- Programming password protection
- 16 alarm input optional
- Alarm record, information feedback and restore function

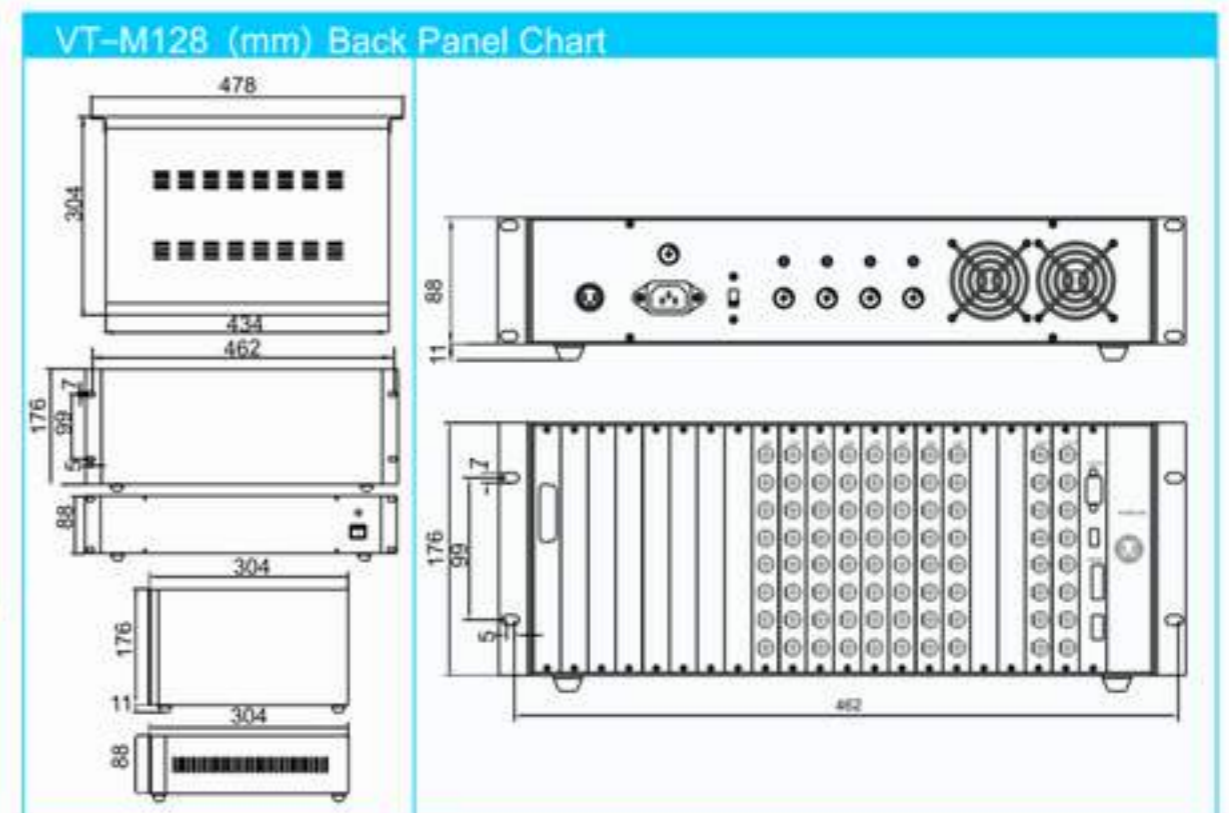
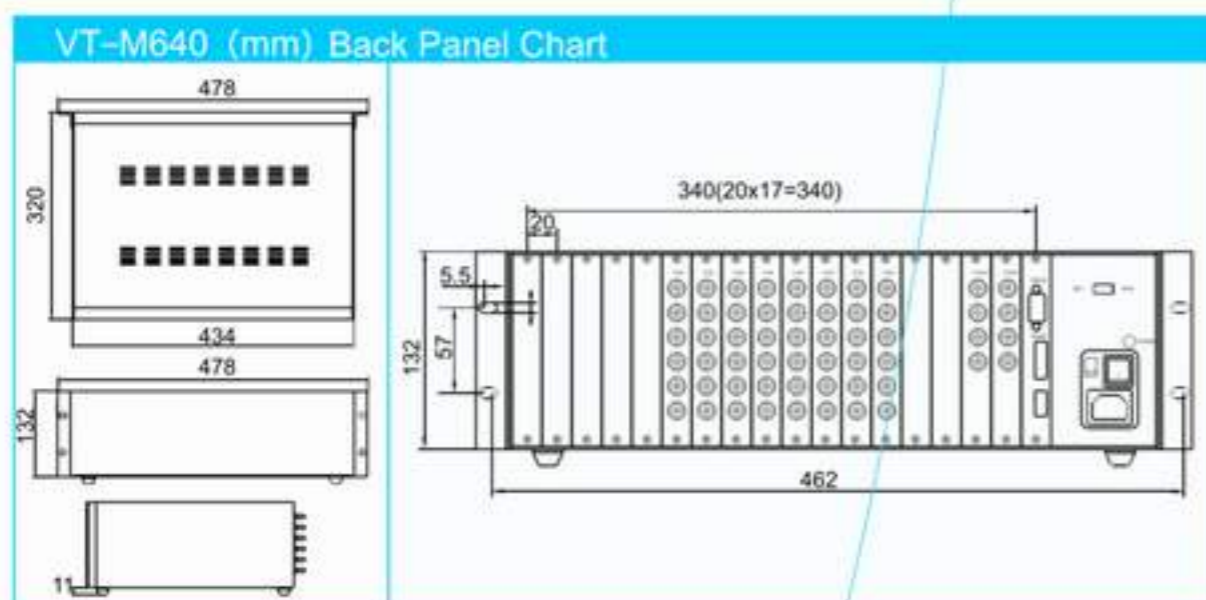
## VT-M128 Features

- Up to 128 audio/video inputs, 16 audio/video outputs
- Compatible with all our decoders
- Present position linkage
- Camera symbol includes a word overlap function
- Time and date input (maximum: 28 characters)
- Connects up to 15 keyboards
- User priority and password management

## VT-M256 Features

- Up to 256 audio/video inputs, 32 audio/video outputs
- CPU has 16 RS-485 ports and 2 RS-232 ports
- Operating authorization set
- Control multi-picture processor and DVR by keyboard
- Alarm for video loss
- Inner system self-diagnostic test
- System management software based on Windows NT
- Programmable macroinstruction: the system can be expanded to max 1024
- Remote viewing through our NET and TCP/IP
- Remote communication between two VT-M systems

### Dimension Chart



\* All specifications are subject to change without any prior notice .