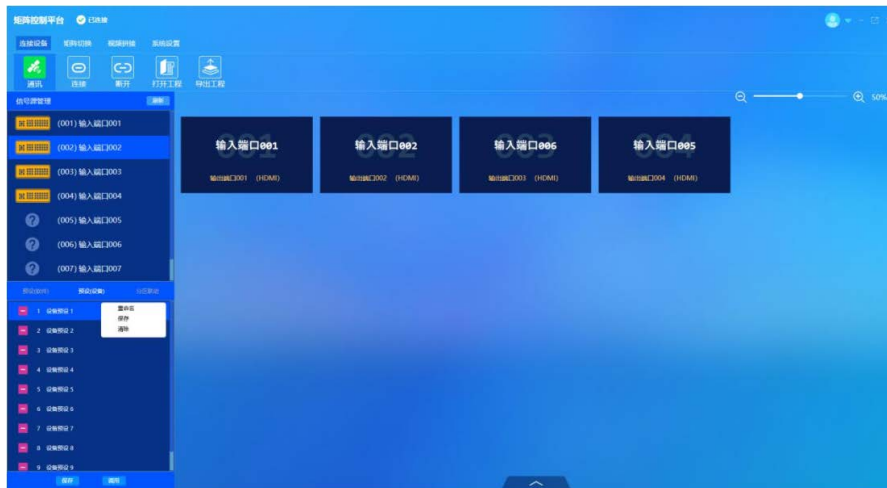




# HD Matrix Control Software (PC Version) V3.18

## TS-9400P



### Description:

- \* Matrix control software can control the application software of audio and video matrix switching by connecting to matrix devices via the serial port or network. The interface is simple and intuitive, including communication mode selection, video source channel switch input and output, matrix solutions preset and invoke, plan file export and import, it could set up zone binding on the software, which could meet the application operation demands of all kinds of audio and video matrix.
- \* A signal source (input terminal) can be switched to any one or more output ports by dragging and dropping, and the current corresponding relationship can be saved in the preset (software), so that it can be directly called in the plan list next time.
- \* Support the management of the signal source. The name of the signal source can be modified to facilitate the quick search of the corresponding signal source.
- \* Supports the management of the output end, and can modify the name of the output end, so as to find the corresponding signal source quickly; when the number of machine interfaces is large, the output interface is not fully displayed, you can scale it up/down to control the global view.
- \* Support 8 fixed switching schemes on storage and update matrix devices. Select any scheme and click call to switch the current matrix switching scene.
- \* Support zonal linkage, which can associate multiple output terminals into one zone, and the whole zone will display the same signal after the signal source is dragged into the zone.
- \* The preview area will be displayed when the system is connected to the preview board card, and the left signal source can be dragged into the window to display the real-time signal status. The preview area will be hidden when the preview card is not connected.
- \* A page has 4 Windows to preview the signal source screen in real time, a total of 4 preview Windows.

### Recommended operating environment:

|                  |  |
|------------------|--|
| CPU              | CPU is not lower than the 4th generation Core I3 desktop processor; recommended: I3-7100 |
| RAM              | Memory DDR3 1600 capacity 4G and above; recommended: Kingston DDR4 2133 4GB              |
| Hard disk        | Hard disk SSD solid disk, capacity of 64GB or more; recommended Kingston 120G SSD        |
| Operating system | Windows 10, Windows7 or above; recommend: Window7 Ultimate SP1                           |
| Display port     | HDMI, VGA  |
| Peripheral port  | 4 USB2.0/3.0 and more  |
| Serial port      | Serial Port 232  |
| Resolution       | 1920*1080P   |