Release Notes

Model: PTC-280

Jan.12, 2022
Firmware
Version: V9.0.1049
File Name: VX12D_A5.D_V9.0.1049_31.5M_20211208

Issues
1. Added Caller Mode and Stream ID for the SRT Streaming.
2. Improved the issue that the "Multiple TCP Connection" can not be done for the TCP 5002 port for the DVIP protocol.

Mar.31, 2021
Firmware
Version: V9.0.897
File Name: VX12D_A5.D_V9.0.897_31.5M_20210312

Issues
1. The size of the OSD will not be changed during the digital zoom.
2. Bit rate Fluctuate Level and work mode are hidden from the web UI.
3. The "Restore Default" function is added for the web UI and this function is the same as the "Restore Default" function in the OSD.
4. The Gain Limit is increased to 22.
5. The audio channel selection function is added. Users can set the audio channel by the OSD. When it is set in dual channel, the signal for the left audio channel will be copied to the right audio channel and those signals will be outputted together.
6. The power LED is changed from red to green. The IR LED is changed from green to red.
7. Modify the Traditional Chinese Language in the OSD menu.
8. The corresponding VISCA 05=1080i60.
9. Added the function that when the device is powered on, it will go back to the position when the system is powered off for the last time.
10. Added the function to use the PTC-280 with the Android App.
11. The 10 min over-time test disconnection is removed for the DVIP TCP connection.
12. Added the function that when the preset is recalled by the RMC-180, it can be disconnected by pulling the joystick to up, down, left and right sides.
13. The lowest position of the vertical ball head is adjusted.
14. Decreased RMC-180's speed for adjusting the focus value increase and focus value decrease.