

Release Notes

Model: PTC-155/PTC-155T

Apr.27, 2026

PTC-155/PTC-155T Firmware

- **Version: FW: V1.0.57**
 - **File name: PTC-155-V1.0.57-2026.0304.1109.img**

Issues

1. Fixed related issues when testing ONVIF.
2. Fixed an issue where the camera cannot operate normally when the mainboard is connected to the camera lens only.
3. Fixed a potential issue that could cause DVIP errors, such as "Wrong response instruction length" or no response.

Jan.15, 2026

PTC-155/PTC-155T Firmware

- **Version: FW: V1.0.55**
 - **File name: PTC-155-V1.0.55-2025.1226.1201.img**

Issues

1. Fixed the issue causing device crashes when repeatedly switching tracking modes.
2. Improved NDI-HX3 stuttering issue, however, sometimes the stuttering may occur during panning, though no frame will be dropped.
3. Optimized the black stripes issue when operating in Auto-Exposure and also reduced the excessive exposure fluctuations when rotating the gimbal.

Oct.27, 2025

PTC-155/PTC-155T Firmware

- **Version: FW: V1.0.52**
 - **File name: PTC-155-V1.0.52-2025.0930.0906.img**

Issues

1. Improved lens bright spot, dark spot, and white flicker issues.
2. Fixed an issue where the IRIS function did not work.
3. Fixed the Exposure flickering issue.
4. Fixed the wrong PID issue of the PTC-155T.

Jun.30, 2025

PTC-155/PTC-155T Firmware

- **Version: FW: V1.0.41**
 - **File name: PTC-155-V1.0.41-2025.0617.1440.img**

Issues

1. Fixed the issue where Autofocus (AF) fails to focus when fully zoomed in.

Mar.13, 2025

PTC-155/PTC-155T Firmware

- **Version: FW: V1.0.32**
 - **File name: PTC-155-V1.0.32-2025.0224.1354.img**

Issues

1. Fixed the Tracking Start Position option to be 00H=Current Position and 01H to FEH=1-254.
2. Fixed the issue that When the camera is rebooted, the camera lens will return to the position before the camera power is turned off.
3. Added the "RTSP Auth" column for the RTSP streaming and the default value is "OFF".
4. Fixed the issue that the camera will not reboot automatically when switching from DIP Switch to VISCA ID.
5. Fixed the default value. The default value for the RS-422 Baud Rate will be 38400. The default value for the Audio Gain will be 0dB and the default value for the Audio Bitrate will be 128kbps.
6. Fixed the PTC-155 Auto-Tracking speed to prevent it from influencing by the speed which is set within the Web UI.
7. Fixed the issue that when pressing the "IP Reset" button of the remote controller, the IP address is different from the IP address within the OSD menu.
8. Fixed the wrong VISCA response code issue for the One-Push White Balance".
9. Fixed the issue that when the "Streaming>Sub Stream" is set to Panorama, there is no SRT output for the Sub Stream.
10. Improved the issue that the Auto-Tracking function will become abnormal when the camera's horizontal and vertical flip functions are turned on.
11. Improved the issue that when modifying the IR address from the OSD menu, the camera will reboot automatically.
12. The "Red Gain" and "Blue Gain" ranges for the "Manual White Balance" are changed to 0-255.
13. Added "Account" and "Password" settings for the RSTP stream within the Web UI.
14. The control speeds for controlling by the VISCA, Web UI, and the remote controller are adjusted to be the same.
15. The Red Gain and Blue Gain values after executing the One-Push White Balance are written into the Manual White Balance values.