

V2.0.0-20200416

Feature Updates

New Features

- Supports video volume settings.
- Allows the Taurus to connect to splitters.
- Allows third-party apps to register system watchdog.
- Allows the TB8 to set redundant Ethernet ports with NovaLCT.

Improvements

- Communication mechanism of the Taurus and VNNOX.
- Process for iCare to unbind screens when the network is not stable.
- Security encryption technology
- Solution list in the playback management of ViPlex Express.
- Operation logs
- System upgrade speed
- Playback effect of cut-to-display media with high resolutions

Fixed Problems

- Text media is always displayed on the front layer.
- The Blinds (horizontal/vertical) entrance effects do not take effect if the dimensions of images are 64*32.
- After remote brightness and volume control commands are sent in VNNOX, their records cannot be found in the remote control history occasionally.
- The time displayed in the Taurus is not consistent with the time read back from ViPlex Express.
- Screen on/off status is wrong occasionally.
- Page schedules cannot take effect.
- The system restarts when the system EMMC file is damaged.
- Publishing solutions with VNNOX fails occasionally when the download is abnormal.
- Third-party app installation fails occasionally.
- Data transmission is wrong when environment monitoring media is synchronized with RF.
- The sequence of mosaic card jumps to 0 when it is being used.
- After the time of the Taurus is changed frequently, logs cannot be cleared.
- After users switch between internal and external video sources of the T1-4G and T2-4G, the screen gets blurry.
- The publishing progress displays 0% when users publishing solutions in VNNOX.
- The 4G module causes time zone parameter errors.
- YouTube web pages cannot be played.

Remaining Problems

None

Required Software

Software Name	Software Version
ViPlex Handy	V2.0.0
ViPlex Express	V2.0.0

Related Information

<http://www.novastar-led.cn/guige.aspx>