



TA1600/2400/3200 V3

Release Notes

Yeastar Digital Technology Co., Ltd.

Firmware 47.0.0.63

Date: January 13, 2026

Bug fix

- Fixed the registration issue: The registration between the gateway and PBX dropped frequently.

Firmware 47.0.0.62

Date: July 7, 2025

Improvements

- Added support for connecting the gateway to a self-hosted remote management platform.
- Optimized the auto provisioning feature: Configurations can be directly updated on the gateway without requiring a device reboot. For example, in hotel scenarios, configuration updates take effect immediately upon guest check-in or check-out.

Firmware 47.0.0.58

Date: February 26, 2025

Bug Fix

- Fixed the auto provisioning issue: When auto provisioning a TA FXS gateway via a domain name, rebooting the gateway from the PBX web interface would fail.

Firmware 47.0.0.57

Date: December 11, 2024

- Fixed the SMS issue: If the password of email address was left blank, the SMTP test couldn't be started.
- Transfer business operations from Xiamen Yeastar Information Technology Co., Ltd to Xiamen Yeastar Digital Technology Co., Ltd..

Firmware 47.0.0.54

Date: February 20, 2020

Optimization

- Optimized Flash Time setting on FXS port:
 - **Min Flash Time:** Changed the default value from 300 to 100.
 - **Max Flash Time:** Changed the default value from 1000 to 200.
- Optimized Feature Codes settings:
 - Added support for enabling and disabling feature codes.
 - Enabled all the **General** feature codes by default.
 - Disabled the feature codes of **Call Forwarding Preferences** by default.
- Optimized Stand-by system:
 - You can distinguish the system status from stand-by and running by the RUN LED.
 - ◆ **Stand-by status:** RUN LED flashes fast (multiple times per second).
 - ◆ **Running status:** RUN LED flashes slowly (turns on for one second and turns off for one second).
 - When the system is in stand-by status, you can press **RESET** button on the device or click **Reset** button on the web interface to reset the system to factory defaults.
- Optimized the response intervals to non-INVITE packets to 500 ms, 1 s, 2 s, 4 s, 4 s, 4 s, which complies to the RFC3261.
In the earlier version, the response intervals were 1s, 1s, 2s, 4s.
- Optimized System Log: Deleted redundant queue logs from the system log file.

Bug Fixes

- Fixed the TR069 issue: The server responded incorrect MAC address and Serial Number.
- Fixed the VoIP Trunk issue: VoIP trunk registration might fail if DHCP network was configured for the TA gateway.
- Fixed the FSK MWI issue: If Call Waiting was enabled and MWI Light Option was set to FSK, the caller who called in the FXS port that was busy in a call would hear the beep.

- Fixed the FSK MWI issue: If MWI Light Option was set to FSK, when the phone received a voicemail, a missed call information was displayed on the phone LCD screen.

Firmware 47.0.0.49

Date: October 16, 2019

Bug Fixes

- Fixed the compatibility issue with Yeastar Cloud PBX.

Firmware 47.0.0.47

Date: July 31, 2019

Optimization

- Optimized display of hardware version: Hardware version will be displayed as **V3.XXXX**.

Bug Fixes

- Fixed system issue: After resetting or rebooting TA gateway, TA gateway failed to boot properly.

Firmware 47.0.0.36

Date: December 24, 2018

Optimization

- Improved the system stability.
- Optimized NAT settings.
- Deleted GSM and added G729 to the default codec list on VoIP server.
- Added support for bulk editing **DID Number** and **From User** for FXS ports.
- Changed the default **Keep Alive Interval** setting to 60 seconds.
- Changed the default **Default Incoming/Outgoing Registration Time** setting to 1800 seconds.

Bug Fixes

- Fixed Auto Provisioning issue: The firewall on TA gateway could not work if the TA gateway was auto provisioned by Yeastar S-Series VoIP PBX.
- Fixed the issue that if **MWI Light Option** was set to **neon**, the phone could not light up when a voicemail was received.