Release Notes – Prowise Central v7.3

AOSP	EDLA	Windows
PWT (Gen 1, 2)	TS Ten (Gen 4)	TS Max
TS One (Gen 1, 2)	TS Ten (Gen 5)	
TS Ten (Gen 1, 2, 3, 3 SE)	TS Pure (Gen 5)	
TS Ultra		

1.0 Release schedule

- Internal release → 26-10-2026
- Partner release → 02-11-2026
- Limited release → 16-11-2026
- Full release → 23-11-2026

1.1 General info and screen type support

In this release we provide an update to the existing Prowise Central solution for our Central enabled Touchscreens. For the following screen types and numbers the update will be made available as an "Over-the-Air"-image (OTA) update:

AOSP	55"	65"	75"	86"	98"
PWT G1 (einstein) fw: 2.2.79 build: 202610080200	PW.1.15055.1001	PW.1.15065.0001	PW.1.15075.0001	PW.1.15086.0001	-
PWT G2 (einstein) fw: 2.2.79 build: 202610080200	-	PW.1.15065.1001	PW.1.15075.1001	PW.1.15086.1001	-
One G1 (hermes) fw: 1.1.2 build: 202610080205	-	PW.1.16065.0001	PW.1.16075.0001	PW.1.16086.0001	-

AOSP	55”	65”	75”	86”	98”
One G2 (volta) fw: 1.1.39 build: 20261010040304	-	PW.1.16065.0002	PW.1.16075.0002	PW.1.16086.0002 PW.1.16086.0002M	PW.1.16098.0002
Ten G1 (eisler) fw: 1.0.43 build: 202610092230	PW.1.17055.0001	PW.1.17065.****	PW.1.17075.****	PW.1.17086.****	PW.1.17098.1001
Ten G2 (kepler) fw: 1.1.39 build: 20261010015608	-	PW.1.17065.0002	PW.1.17075.0002	PW.1.17086.0002	-
Ten G3 (odin) fw: 1.0.32 build: 20261009212423	-	PW.1.17065.0003	PW.1.17075.0003	PW.1.17086.0003	PW.1.17098.0003
Ten G3 SE (odin light) fw: 1.0.4 build: 20261010061102	-	PW.1.17065.0003	PW.1.17075.0003	PW.1.17086.0003	PW.1.17098.0003
Ultra (wodan) fw: 1.0.32 build: 20261009233314	PW.1.18055.0001	PW.1.18065.0001	PW.1.18075.0001	PW.1.18086.0001	-

EDLA	55”	65”	75”	86”	98”
Ten G4 (mercury) fw: 1.2.5 build: 20261021203049	-	PW.1.17065.0004	PW.1.17075.0004	PW.1.17086.0004	PW.1.17098.0004
Ten G5 (osiris) fw: 1.1.1 build: 20261019103211	PW.1.17055.0005	PW.1.17065.0005	PW.1.17075.0005	PW.1.17086.0005	PW.1.17098.0005
Pure G5 (artemis) fw: 1.1.1 build: 20261019095121	-	PW.1.16065.0005	PW.1.16075.0005	PW.1.16086.0005	-

Windows	65”	75”	86”	98”
TS Max (athena) fw: 7.3.0	PW.1.19065.0001	PW.1.19075.0001	PW.1.19086.0001	PW.1.19098.0001.

Windows	92”	105”
TS Max (thor) fw: 7.3.0	PW.1.19092.0001	PW.1.19105.0001

1.2 New features

Feature	Description	Touchscreen Type
Copy / paste screenshot	Copy and paste a screenshot for instance to be used in Teach	AOSP, EDLA
Dialog improvements	Clicking next to a dialog closes it	AOSP, EDLA
Longer device name possible	A device name up to 12 characters is now possible	AOSP, EDLA
Open login or privacy mode options	Opening the login or privacy options side menu in the QuickMenu by tapping the status bar	AOSP
Update notification	Show a notification when a new Central update is available	EDLA
Google Workspace account	Ability to login with a Google Workspace account	EDLA
Wallpaper for non-desktop	When the Central desktop is disabled, the same wallpaper applies to the “lockscreen”	EDLA
Open Teach from the filemanager	Ability to open a Teach file using the Google filemanager	EDLA
Device name visibility	The user can now choose to display the device name at all times, even when the quick menu is hidden.	EDLA

Feature	Description	Touchscreen Type
Smart Remote	Full Smart Remote compatibility has been added	Windows
Pause / freeze option for the remote	A selection for the pause / freeze option has been added to the distributor menu and to the Central settings menu	Windows
Export log	Ability to export the log to a file in the service menu	Windows
Table lift support	Support for the table mode Prowise lift systems	Windows
Teach options set via Screen Control	The Teach configurations which been made in Screen Control can now be applied correctly	Windows
Shutdown counter	The shutdown dialog now also has a countdown counter	Windows
Translations	Improved translations	Windows
WiFi signal analyzer	A small WiFi analyzer app has been added to the service menu	Windows
Menu gesture	Option added to the distributor and Central settings menu to enable / disable the menu gesture	Windows
Service menu	In the service menu there is now an option to set a schedule for automated bootup/shutdown	Windows

1.3 Solved high priority bugs

Bug	Description	Touchscreen Type
Automatic screen startup	Screen does not start at scheduled time after being disconnected from the internet	AOSP, EDLA
Online status → WOL	Screen does not show correct online status in screen control after being started by WOL	AOSP, EDLA
RS232 night mode toggle	The night mode toggle does not change upon adjusting by RS232	AOSP, EDLA

Multiple user accounts	When logging in with different Google accounts the system crashed	EDLA
Miracast in kiosk mode	The Miracast app could not be used in kiosk mode	EDLA
Random WiFi Mac address	The system now uses a fixed WiFi Mac address	EDLA (TSx Gen 4)
Record app in combination with Youtube	The record app "blocks" audio from Youtube advertisements while recording	EDLA (TSx Gen 4)
WiFi connection still visible when inserting an ethernet cable	When inserting an ethernet cable the WiFi toggle was still active	EDLA (TSx Gen 4)
Logsaver continuously running	A background log service keeps running	EDLA (TSx Gen 4)
Crashes related to the live preview app	When selecting USB-C (front or back) the live preview app crashed	EDLA (TSx Gen 4)

Bug	Description	Touchscreen Type
Startup time	The startup time has been reduced by several seconds	Windows
Blankscreen mode	The blankscreen mode now fully turns off the backlight	Windows
Blankscreen state RS232 / TCP/IP	The correct blankscreen state is now reported to RS232 and TCP/IP	Windows
Touch stuck	Touch was "stuck" when the screen turned off	Windows
TCP/IP default state	TCP/IP is now disabled by default	Windows
Prowise menu eye	The Prowise menu eye lost the tap-to-hide functionality	Windows
Automatic shutdown	The automatic / ERP trigger was sometimes unexpected	Windows
Unable to adjust the volume	Sometime the user could not adjust the volume using the Hybrid menu	Windows
Desktop widgets	When changing the wallpaper the desktop widgets disappeared	Windows

Remote control	The remote control sometimes has “sticky” keys which launches multiple actions	Windows
Taskbar blocked	The top half of the Windows taskbar was blocked by Prowise Central	Windows
Camera feature names	The names of the camera image modes were inconsistent in the UI. This has been rectified.	Windows
Screen Control	Remote access would not reconnect automatically, the keyboard could not be used and enabling/disabling the “no signal standby” did not function correctly	Windows

1.4 Known issues / Missing features

AOSP Issue	Description/workaround
Desktop; Non-working widgets	Some of the apps available from the Prowise app store have widgets which seem to be non-working. Non-working widgets will be removed in next Prowise Central releases
Prowise Browser; Not able to make a weblink easily	The “Add to home” button does not function when tapping it in the middle. Workaround is to tap slightly in the bottom right or using the three dot menu (TS Ten G1 only)
IP232; Not possible to send a P_On command, all other commands work (TS Ten)	Send WOL command to wake up the screen from standby
Switching Move camera between Central and Windows	From Move to Windows works fine. Back from Windows to the Move app, does not automatically pick up the live camera feed. Move app needs to be restarted.
ProNote	Stopwatch seems frozen when it's running and user starts drawing (TS One, PWT)
Prowise Browser	TS One Gen 1; when performing a factory reset on Central v7.2, the Prowise Browser will not be installed by default anymore. The app can be downloaded from the appstore.
EDLA TSx Gen 4; Bluetooth file transfer	Not able to transfer files from the screen to a mobile device
EDLA TSx Gen 4; CEC device shutdown	Connected CEC device does not shutdown simultaneously when the touchscreen is powered off

1.5 Re-cap streaming protocols

AirPlay / Chromecast	- Stream 30 devices simultaneously (audio + video) - Mixed content (so for example 5 iOS devices and 5 chromecast devices at the same time) - Mac and Windows clients have touch support - Waiting list mode (not available for the PWT)
Miracast	- Stream 1 device (audio + video) - TS Max has mixed streaming protocol support
Presenter 10 (n/a on the TS One Gen 1)	- Connect multiple devices simultaneously - Connect tablets, smartphones and other devices with the touchscreen to easily collect input from the class. - Support for Windows, Mac, IOS, Android, Chrome OS and Linux devices

1.6 Update procedure

Press the “Check for system updates” button in the “Settings” menu under “About this screen”. When an update is found you can press OK to start the update, the screen will automatically reboot or shutdown when ready (depending on the screen type).