Windows Autopilot and Autologin

Introduction

Windows AutoPilot and AutoLogin are key features of Teams Rooms on Windows. Windows AutoPilot automates device deployment and configuration, simplifying the installation process; Windows AutoLogin allows devices to automatically log in to specified accounts, improving ease of use and management efficiency. These two features enable you to quickly deploy meeting room terminals in batches, enhancing the meeting experience and operational efficiency.

As remote work becomes the norm, the demand for efficient IT device management is higher than ever. How to streamline device deployment while reducing IT management costs is a key concern for businesses today. **Yealink's MCore 4 and MCore OPS Gen2** devices now integrate with Windows Autopilot and Autologin, offering a solution to these challenges with automated, hassle-free device provisioning.

Learn more about Microsoft Autopilot with Autologin:

- Autopilot Device Management, Configuration, and Deployment | Microsoft 365
- Use Windows Autopilot and Autologin to easily deploy Microsoft Teams Rooms consoles - Microsoft Teams | Microsoft Learn

Set up Windows Autopilot with Autologin for Yealink Solution on Teams Rooms on Windows

1. Verify that all prerequisites are met.

2. step 1.mp4

2. Register devices as Windows Autopilot devices.

step 2.mp4

> To obtain the hash file, please collect the MCore serial numbers from your inbound SN list and send the list to your reseller or Yealink representative, or email it directly to support@yealink.com.

3. Create a device group.
4. step 3.mp4
4. Deploy the Teams Rooms app update tool.
5. step 4.mp4
5. Create an Enrollment Status Page (ESP) profile.
6. step 5.mp4
6. Create and assign a Windows Autopilot profile.
7. step 6.mp4
7. Create and assign a Local Administrator Password Solution policy.
8. step 7.mp4
8. Set up Autologin in the Pro Management Portal.
9. step 8.mp4
9. Deploy the device.
10. step 9.mp4
11.