

MAXHUB EDU OS

An operating system designed for IFP.

Simple tech inspires teaching. An operating system designed for education, any teacher can easily make teaching exciting. Experience a new level of comfort and convenience with our human-centric design.



Better writing Experience

Write, erase, scroll and comment without breaking your thoughts pattern by having to switch modes in the menu bar.

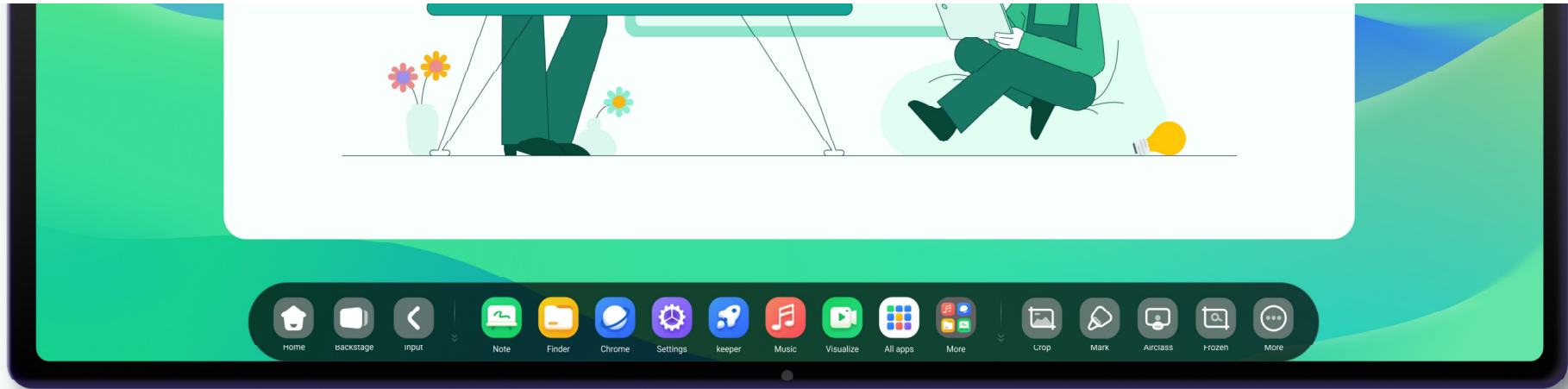


Hands control everything

Touch gestures: enable teachers to use pre-determined commands without using the keyboard or mouse.

Air gesture: a new way of interaction between teachers and IFPs. Enable teachers to easily interact with IFPs without having to hold or touch them





More interaction between big&small screen

Smart platform and IFP can be controlled at the same time. With a few taps on the smart platform, the IFP is instantly synchronized.

MAXHUB Class

An easy to use software that provides powerful tools for Educators to Create and Deliver Lessons, Engage with Learners and achieve extraordinary learning outcomes.



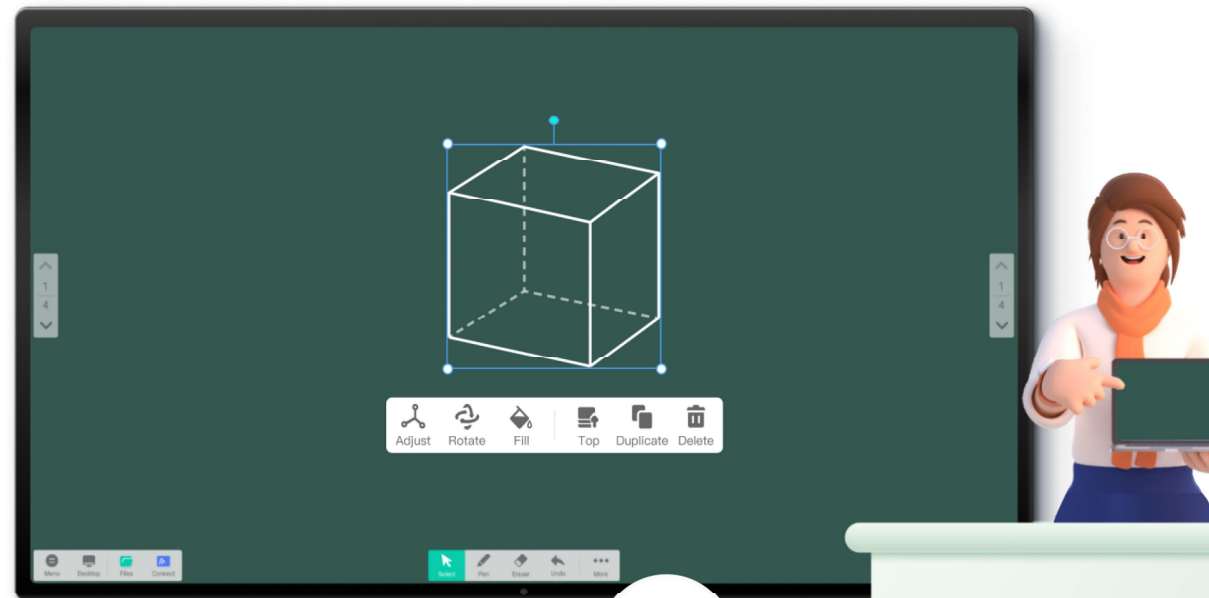
Android App



Windows App

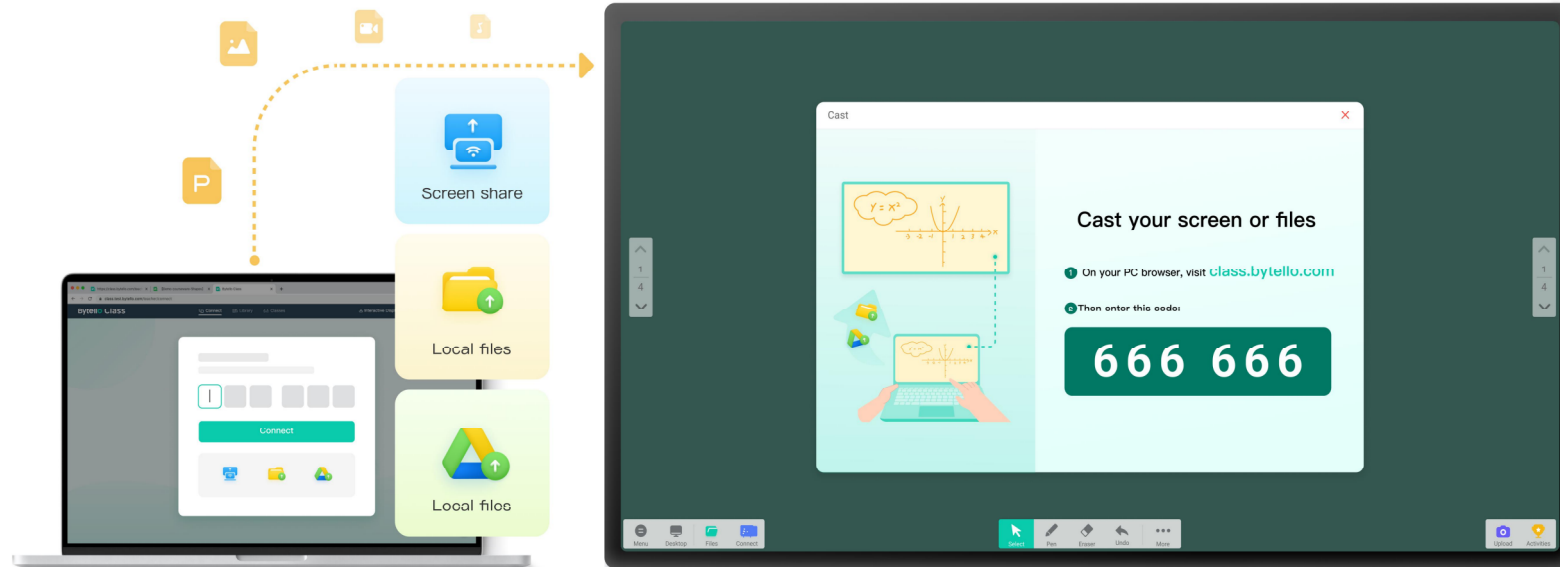


Web App



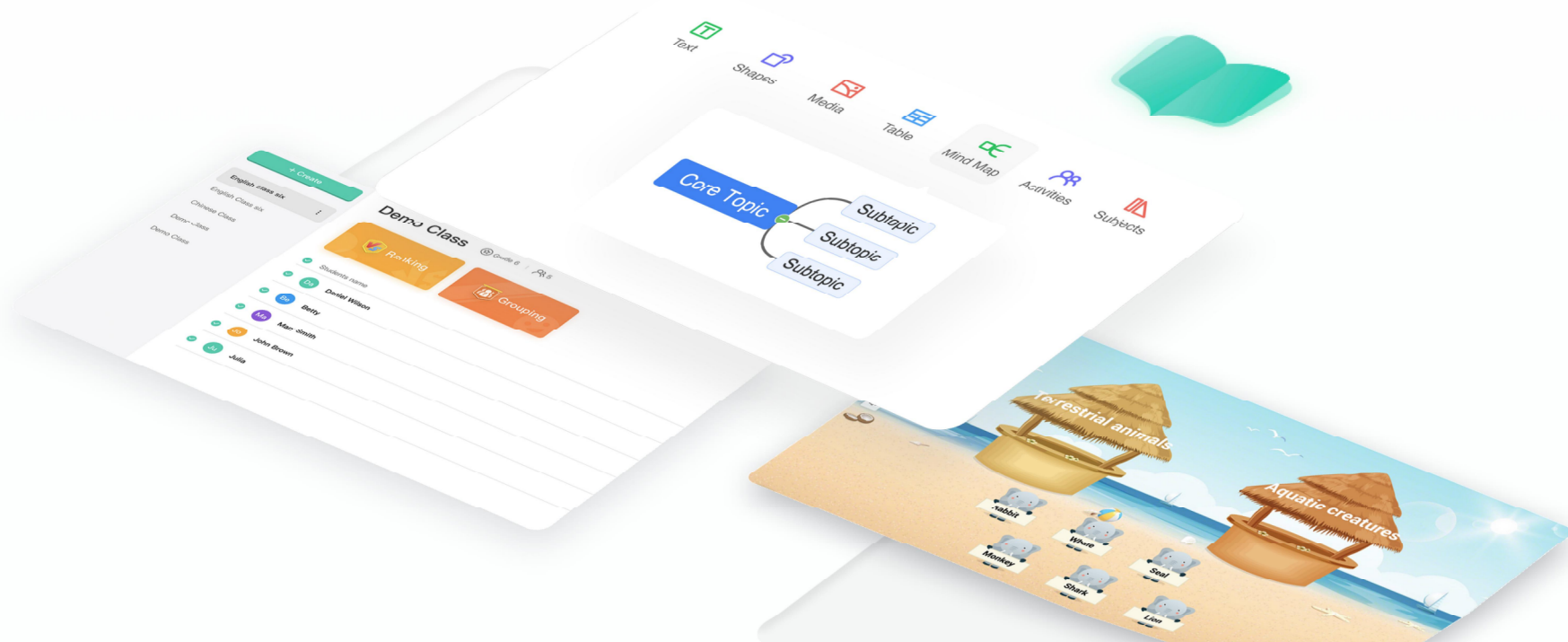
Present your lessons with ease

- Screen Sharing | Directly open your files in Google Drive, Onedrive, MAXHUB account
- Files Sharing | Share files of your PC on IFP even if the two devices are on different networks
- Cloud Drive | Directly open your files in Google Drive, Onedrive, MAXHUB account



All you need in one platform

- Import** | Easily add existing teaching materials, digital media, and interactive elements to a lesson plan.
- Activities** | Find and create gamified quizzes for meaningful engagement
- Ranking** | Before class, create a student list. In class, students can be divided into random groups and play games.



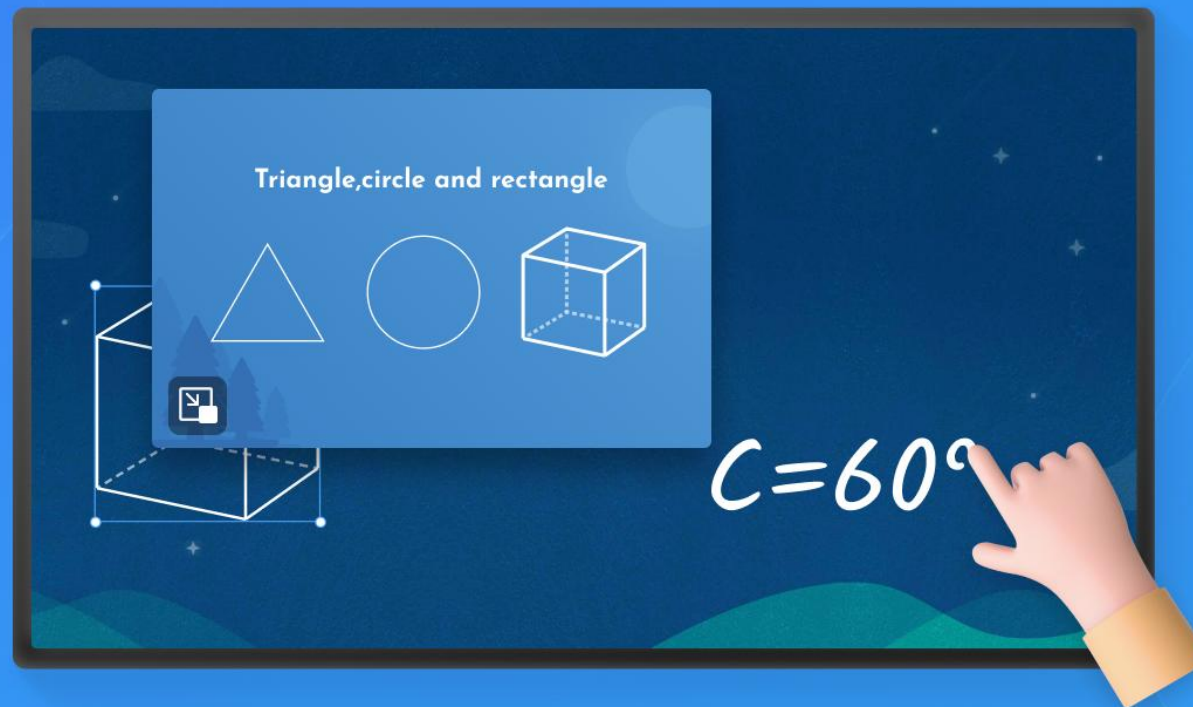
MAHXUB Connect

MAHXUB Connect is a wireless screen mirroring software, allowing users to share information more conveniently and quickly, smooth streaming PC or mobile phone screens to large display. It supports mirroring of multimedia resources such as audio and video, files, pictures, and can mirror up to 9 screens to easily create a collaborative space.



Allow everyone to collaborate flexibly

Turn the shared screen into a "Floating Window mode", allowing you to use other apps while mirroring (such as whiteboard and Youtube). Adjust the order of shared screens whenever necessary, to meet the needs of multitasking and flexible display.



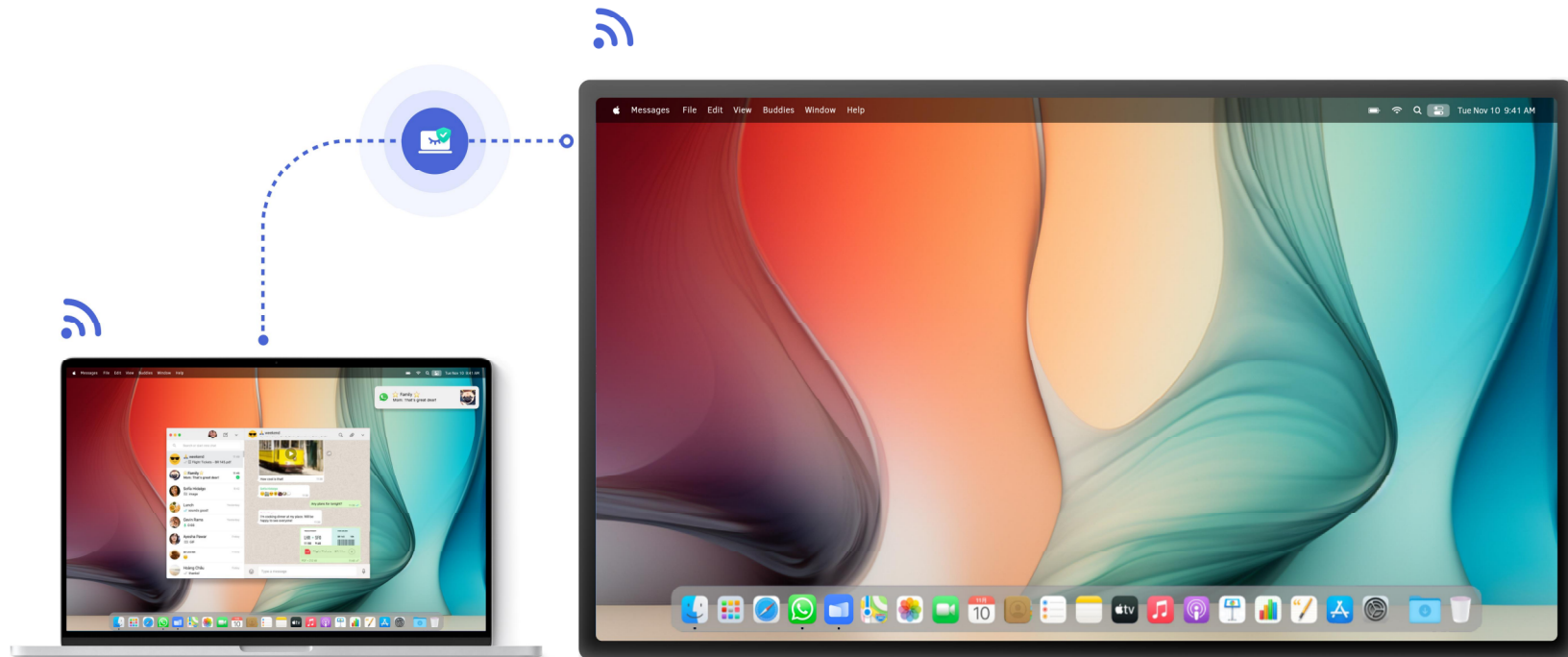
Share content freely, no need to install apps

- Supports all major mirroring technologies, such as Miracast, Airplay and Chromecast, instant sharing with device build-in feature.
- Share your screen by visiting connect.maxhub.com



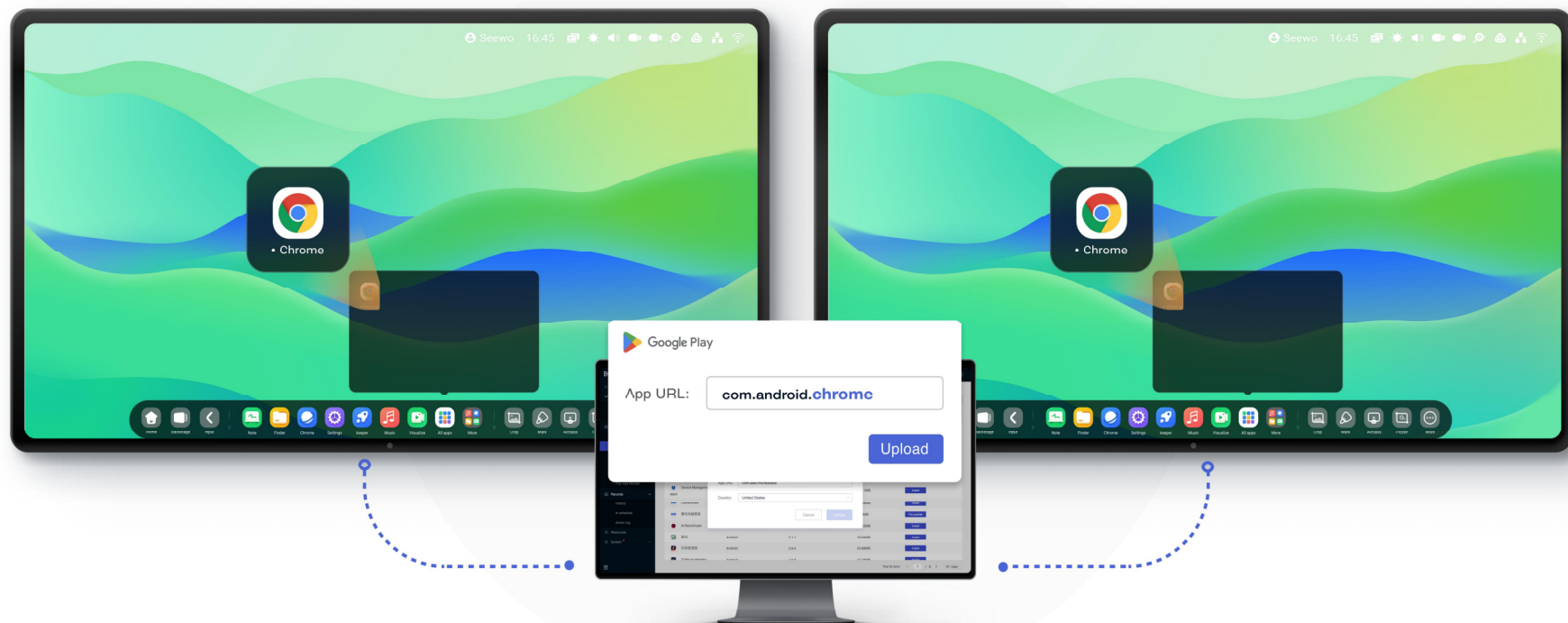
Privacy is protected, screensharing is secured

MAXHUB Connect now includes a privacy protection mode that ensures your incoming messages won't be displayed on the big screen, keeping your personal information private. Enjoy worry-free screen sharing with this added layer of security!



One-click Install of Google Apps

MAXHUB Pivot now allows for fast installation of Google Play Store apps onto your IFP. No more fussing with downloads and transfers - just copy and paste the app link into our software for easy installation. Streamline your work and save time with this simplified process.



Easy firmware updates

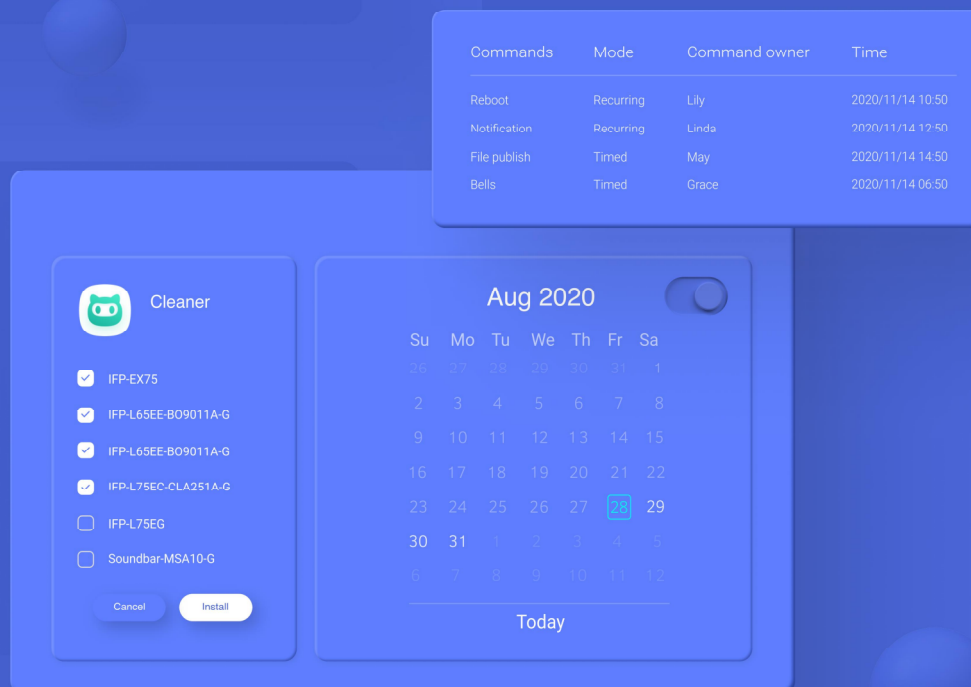
Receive and push firmware updates on a schedule that works for your organization. Firmware updates through Bytello DMS can happen faster and with a better success rate because they will require less traffic consumption. Performance is optimized because of local transmission and LAN acceleration.



Unified Application Management

Access absolute application management within a single interface. Enable, disable, install, and update apps on multiple panels at once with quick remote access.





Control your Schedule

Need to run specific processes at a certain time? The Bytello DMS software enables personalized schedules, allowing you to set tasks according to your needs. You can even schedule third-party upgrades and patch times for minimal disruption.