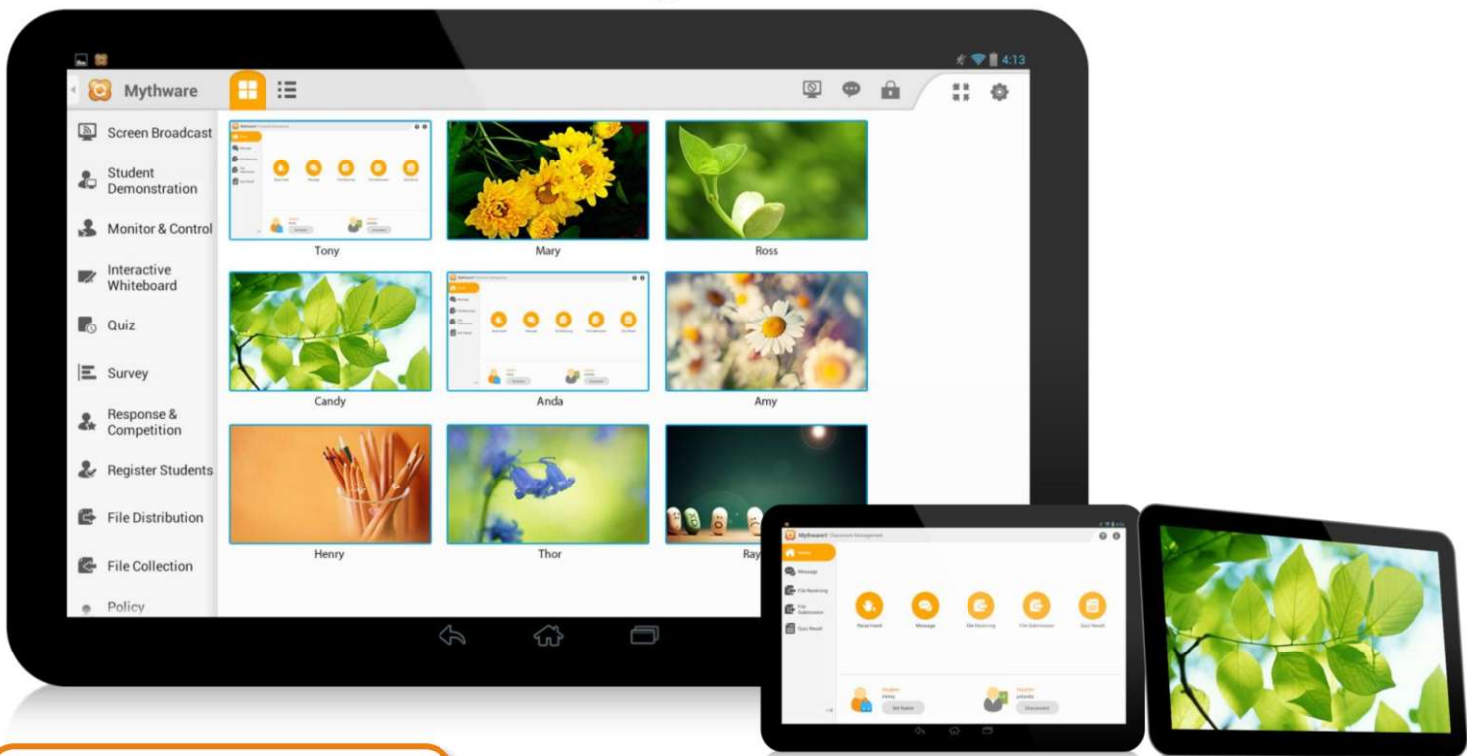


Mythware V2.7

Classroom Management



Key Features

- ◎ Screen Broadcast
- ◎ Student Demonstration
- ◎ Interactive Whiteboard Update
- ◎ Response & Competition
- ◎ Monitor & Control
- ◎ Student Registration
- ◎ Remote Command
- ◎ Remote Setting
- ◎ Quiz Update
- ◎ Survey
- ◎ File Distribution
- ◎ File Collection
- ◎ Policy Management
- ◎ Message
- ◎ Silence On/Off

Classroom Management for Android is designed to make teaching and learning more convenient and efficient with a 1:1 e-learning infrastructure. Once this magical solution is installed on tablets, teaching and learning can take place both inside and outside the classroom, even at home.

Optimized for Wireless environment and designed with a friendly, simplified interface, Classroom Management for Android provides a smooth, secure and easy-to-use experience, which can effectively assist teaching and learning. It is also featured with maximum compatibility and stability, so it can be used for long teaching hours and work together with other applications.

Other than meeting the goal of giving every student a personalized education channel, Classroom Management for Android also enables teachers to instruct and monitor students visually. Teachers can interact with individual student, or with the entire class. Hence much of the burden on teaching can be lifted.

17 languages available



Benefits of Classroom Management



“With a range of features, Classroom Management for Android helps teacher to control and manage the class effectively, supervise students' activities and maintain a good order in class.”

Interactive Teaching

The one-to-one teaching mode helps teachers to develop an interactive teaching process and makes students better focused in class. Teachers can send learning materials to students, and collect students' files for inspection and evaluation.

Powerful Management

In order to make the classroom management easier and more convenient, Classroom Management for Android allows automatic connection between students' tablets and teachers'. Teachers can shut down or reboot students' tablets with a single action.

Effective Control

With Classroom Management for Android, teachers can monitor the screens of students to see the applications and websites they have opened. To improve learning efficiency, teachers can blank students' screens to gain attention.

Teaching Evaluation

With a set of practical features, Classroom Management for Android allows teachers to evaluate students' learning results by conducting a quiz by answer sheet. Teachers can also conduct an instant survey with a single question. They are useful tools for assessing individual learning outcome in class.



Interactive Teaching

Screen Broadcast Enhanced

- Broadcast the teacher's screen to the students instantly.
- Use screen pen to annotate on the screen.
- Change the display mode of the screen broadcast displayed on students' screens.
- Students can take screenshots during the broadcast.
- Students can rotate the received screen to fit his/her device.



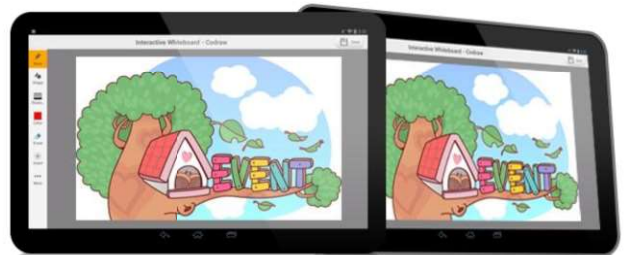
(Screen Broadcast)

Student Demonstration

- Select one student to display his/her screen to the teacher and other students.

Response & Competition

- Conduct a competition with individuals or groups with different question types.
- Use an award system to assess the performance of students.



(Interactive Teaching)



(Response & Competition)

Interactive Whiteboard

- Insert text, images and other resources to the drawing board.
- Share the drawing board with students and draw a painting together.
- Monitor students when they are drawing independently.
- Select one student to demonstrate his painting to others.
- Save the whiteboard files in the form of iwb.

Powerful Management

Silence

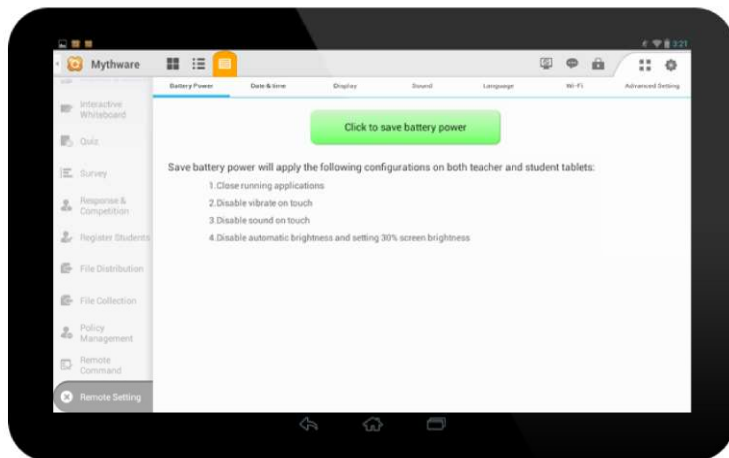
- Teachers can blank student screens to gain attention.
- Students' screens will be locked in the meantime.

Message

- Teachers and students can send messages to communicate with each other.

Raise Hand

- Students can raise hand to request for help.



(Remote Setting)

Remote Setting

- Offer a scheme to save battery power of teacher and students.
- Set date & time, display, volume, language, Wi-Fi and vibration mode of students' tablets with a single click.

Remote Command

- Reboot and shut down one or more students' tablets remotely.
- Teachers can launch applications on students' tablets remotely.
- Teachers can open websites on students' tablets remotely.
- Teachers can install or uninstall applications of students remotely.



(Silence)

Student Registration

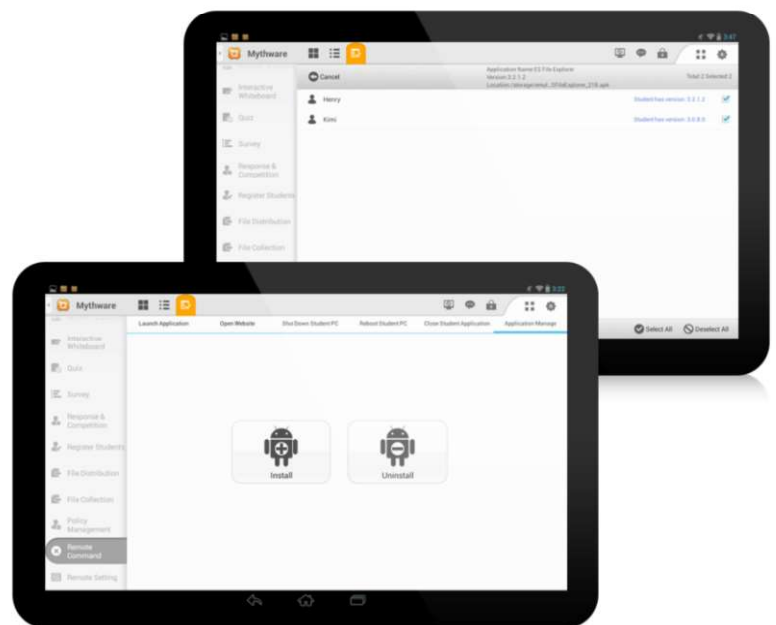
- Teachers can ask students to type in student ID and other general information.
- Teachers can export the registration information of students.

File Distribution

- Distribute files or folders to a specific storage path on students' devices.

File Collection

- Collect files from students' devices at any time.
- Enable or disable students to send files during class.



(Remote Command)

Effective Control

Monitor & Control

- Monitor students' screens in a single view and control his/her operation.

Web Policy

- Check all the websites opened by students.
- Set different policies to control students' web use.
- Set white and black list for websites.

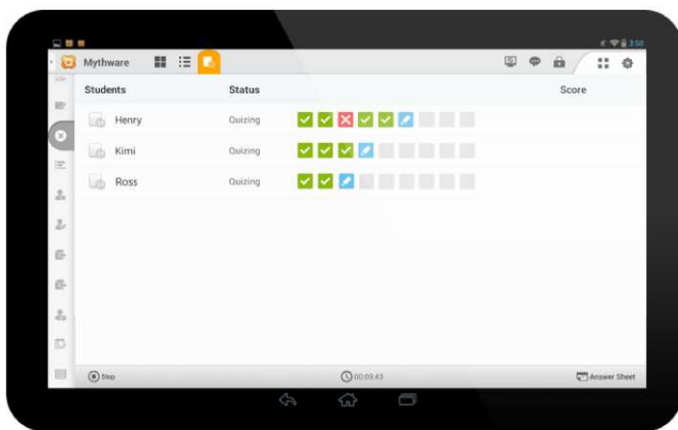
Application Policy

- Check all the running applications of students.
- Set different policies to control students' application use.
- Set white and black list for applications.



(Monitor & Control)

Teaching Evaluation



(Quiz)

Quiz

- Create quiz paper with screenshots, pictures and photos.
- Edit quiz paper with five question types: multi-choice question, true or false question, fill-in-blank question, essay question and handwriting question.
- Start a quiz with paper and answer sheet.
- Monitor the quiz status in the view of student list or answer sheet.
- Grade the quiz paper, export the quiz results and send results to the students after quiz.
- Keep history records of quiz time, status and so on.

Survey

- Create a survey with or without a specific answer.
- Support multi-choice question and true or false question.
- Analyze the statistic for accuracy of the question.
- Automatically distribute the survey results to all the students if the question has a correct answer.



(Windows Teacher + Android Students)



Considering that sometimes teachers prefer to use windows PC, we also provide another solution which could support connection between Android students and Windows teacher. The teacher could choose the preferred solution for the class.

In addition, the Windows teacher have two extra features.

Net Movie

- Play local and online media files to the entire class or the selected students.

Camera

- Broadcast the pictures from the teacher's camera to all or selected students.



(Net Movie)

System Requirements

Android Teacher + Android Students



Teacher Side



Student Side

| | | |
|-----------------------|--|---|
| Operating System | Android 3.x , 4.x , 5.x | |
| Hardware Requirements | <ul style="list-style-type: none">● Minimum Requirements CPU 1G, 1Gbytes Memory● Recommended Requirements CPU Dual-core 1.6G, 2Gbytes Memory | <ul style="list-style-type: none">● Minimum Requirements CPU 1G, 512Mbytes Memory● Recommended Requirements CPU Dual-core 1G, 1Gbytes Memory |
| Network Requirements | <ul style="list-style-type: none">● Wired Network: 10Mbytes/100Mbytes/1000Mbytes Shared Network or Switched Network● Wireless Network 802.11b/g/n wireless network. | |

Windows Teacher + Android Students



Teacher Side



Student Side

| | | |
|-----------------------|--|---|
| Operating System | Windows XP/SP1/SP2/SP3, Server 2003/SP1/SP2, Vista/SP1/SP2, Server 2008, Win 7/SP1/x64, Win 8/8.1 x32/x64, Win 10 | Android 3.x , 4.x , 5.x |
| Hardware Requirements | <ul style="list-style-type: none">● Minimum Requirements CPU P4 2.8G, 1Gbytes Memory, 128Mbytes Display Card● Recommended Requirements CPU Core 2 E6300, 2Gbytes Memory, 256Mbytes Display Card | <ul style="list-style-type: none">● Minimum Requirements CPU 1G, 512Mbytes Memory● Recommended Requirements CPU Dual-core 1G, 1Gbytes Memory |
| Network Requirements | <ul style="list-style-type: none">● Wired Network: 10Mbytes/100Mbytes/1000Mbytes Shared Network or Switched Network● Wireless Network 802.11b/g/n wireless network. | |

License

| | |
|---------------|--|
| License Model | <ul style="list-style-type: none">● Per Class: Registration on teacher's computer only.● Per Seat: Registration on both teacher's and student's computer. |
|---------------|--|

Nanjing Mythware Information Technology Co., Ltd. reserves the right to revise this document and to make changes in the content hereof without obligation to notify any person or persons of such revisions or changes. Information in this document is subject to change without notice.

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