



- DIGITAL infrared classroom system with excellent audio clarity
- Modern and user friendly design
- Personal mic - Hygiene

TAIDEN® TES-5600 Series Digital Infrared Classroom Audio System

In 2015, TAIDEN released this world's first DIGITAL infrared wireless classroom audio system.

Taiden TES-5600 series featuring built-in power amplifier can be used with existing speakers in the classroom to realize audio reinforcement.

Also, the wireless microphone for teacher can be used as a presentation remote to control slideshow.

The classrooms can be equipped with a TAIDEN e-lock charging station, so that the microphones can be securely stored and charged between class sessions and good to go for classes after.



TES-5600MAU | TES-5600R



Hygiene

Excellent
Audio Clarity

Convenient
Management

Immunity
to Radio
Interferences

LIGHT Weight
Wireless Mic

Reliable
Privacy
Assurance



TES-5604 | TES-5605 | TES-5606
Digital IR Wireless Microphone



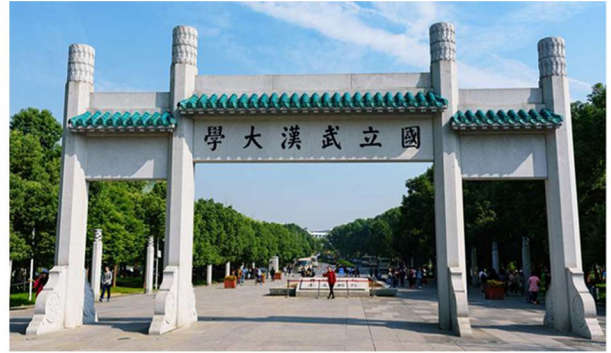
TES-5641
e-lock Charging Station



References

- Wuhan University, China

Wuhan University invested in TAIDEN digital infrared classroom audio system and 5,000 wireless microphones for nearly 500 classrooms. Each and every teacher at the university is provided with a personal wireless microphone for convenient management and personal hygiene.



- Harbin Institute of Technology
- Northeastern University
- Tianjin Medical University
- Shanxi University of Science & Technology
- Xianyang Normal University
- Zhengzhou University
- Jiangxi Agricultural University
- Yunnan Minzu University
- Guangdong Police College
- Xiamen Medical College
- Guangdong University of Technology

- Sichuan University
- Chongqing Jiaotong University
- Xiamen University
- Graduate School at Shenzhen, Tsinghua University
- Chengdu University of Technology
- Southwest Medical University
- Sichuan University of Science & Engineering
- Chongqing University of Arts and Sciences
- HK Chun Tok School
- HK Po Leung Kuk Ngan Po Ling College
- HK SKH Yuen Chen Maun Chen Primary School

**We are glad to provide
a free demonstration by appointment.
Please contact us by 2416 6718**

Connection Diagram

