

WiFi Jetion Wireless Teaching Solution



Painting teaching application



Lab teaching application



Physical presentation
and contrasting teaching

Wifi connection with smartphone, tablet PC, laptop, whiteboard and one-touch device

High definition

Convenient

Interactive



Jetion wireless teaching system

Applicable to variety of environment & devices



Jetion Wireless visualizer features



10 Mega pixel high-definition len, quick display in multi mode

Using 10 Mega high-definition pixel len, can choose different resolutions to switch different function such as high-definition scan or fast display etc.



270°

270 degree rotating lens, scan and video multi-purpose

270 degree rotating lens design, can scan different documents and 3D objects, and could be used as video device, applied to video conferencing, classroom presentation and video recording, internet chatting etc.



Fast scan contract, invoice

Fast capture, and display. Fast capture and display of courseware, and book, support video record for preview.



WiFi multi-point connection, convenient use

Wifi connection, convenient application for different people to use at the same time, according to the display needs, easy to move and quick to use the visualizer, save time, save space, and save worry.

Jetion wireless teaching system

Features



Laboratory Teaching

- 1 Wireless application for interactive teaching in class, increase student's interest in the experiment.
- 2 Wireless application to avoid interference or noise, make the experiment easier.
- 3 Wireless application to make it safer for students to attend the experiment.



Physical Presentation and Contrasting Teaching

- 1 Very helpful for teacher to capture object image, make video and courseware.
- 2 Convenient for teacher to move the visualizer among students for interactive teaching.
- 3 Perfect wireless connection with PC, whiteboard, all-in-one machine and projector, support multi-screen display.



Painting Teaching

- 1 Wireless application, mobile teaching, without being limited by the location.
- 2 Laterally 360 degree, vertically 270 degree, freely adjustable to the best angle to show.
- 3 Wireless connecting students' smartphone, tablet PC, recording and playback teacher's painting process for studying.



Jetion wireless teaching system

Experiment process presentation



Using wireless visualizer to present the experiment process, students can watch by connecting their or tablet with wireless visualizer through WIFI, or by a big screen through projector.



Management for the capture image or record video files



Multi-screen display contrast teaching for experiment process



Jetion wireless teaching system

Physical presentation and contrast teaching



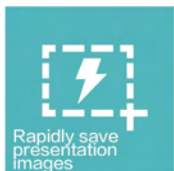
Using wireless visualizer to present the physical objects, students can watch with wireless visualizer through WIFI, or by a big screen through projector.



Multi-screen display contrast teaching for experiment process.



Record computer screen operation in the designed area.



Quickly save the image or drag into PPT, WORD etc.



Management for the captured image or record video files.

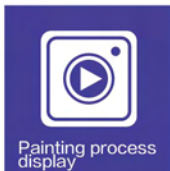


Using electric white board to paint and annotate.



Jetion wireless teaching system

Painting process presentation



Using wireless visualizer to present the painting process, students can watch with wireless visualizer through WIFI, or by a big screen through projector.



Multi-screen display painting process presentation.



Management for the capture image or record video files.

Jetion A4 portable wall mounted HD visualizer

Specially designed for multimedia teaching, save the platform space for teachers



JT-041

Jetion A4 wall mounted physical visualizer



- Hanging case and display integration.
- Humanized design, anti-burglary and breakage-proof.
- A4 physical display area, compact and firmly stable.
- 5 Mega pixel HD high frame rate lens for vivid demonstration.



5 Mega pixel



A4 Scanning range



Vedio recording



LED light



Physical display



microphone

Jetion wireless portable HD visualizer

Connect the computer through WIFI, convenient to wireless interaction for teacher between platform and student's desk



WS-T4

WS-T3

WS-T4

Jetion high speed wireless portable visualizer



A4 Scanning range



720 DPI

- Connect the computer through WIFI, increase interaction between teachers and students
- Multi-angle rotating lens fixed on any rotating point, better to shoot and record experiment process
- Convenient to display students' works, and teacher could make contrasting explanation
- Support to instantly upload courseware and object shooting image, display the teaching process on line, and support to video between teachers and students, make online education more easily

WS-T3

Jetion HD A3 scanning range portable visualizer



A3 Scanning range



1080 DPI

- Connect the computer through WIFI, increasing interaction between teachers and students
- Multi-angle rotating lens fixed on any rotating point, better to shoot and record experiment process
- Convenient to display students' works, and teacher could make contrasting explanation
- Support to instantly upload courseware and object shooting image, display the teaching process on line, and support to video between teachers and students, make online education more easy



Physical display



Vedio recording

Jetion wired portable visualizer

High cost performance, professional lens shooting, portable, convenient to make courseware at any place



DJ-T388ME

Jetion HD A3 portable visualizer



8 Mega pixel

- High cost performance
- 8 Mega pixel high definition and 15 frames ultrafast speed, clear, fluency display screen without delay
- Multi-angle rotating lens fixed on any rotating point, suitable for shooting person, courseware, and display object or related teaching process at best angle

DJ-T488ME

Jetion HD portable visualizer



2 Mega pixel

DJ-T428M

Jetion micro-lesson assistant

- High cost performance
- Compact size, portable, convenient to make courseware at any place
- 15 frames ultrafast speed, fluency display screen without delay

AF-T45M

Jetion auto-focusing HD portable visualizer



5 Mega pixel

- Accurate auto-focus, rapidly and clearly display all kinds of test paper, book and 3D material object, convenient to teaching
- Multi-angle rotating lens fixed on any rotating point, suitable for shooting person, courseware, and display object or related teaching process at best angle
- Single auto-focus and continuous auto-focus mode, instead of traditional visualizer



LED light



Physical display



Microphone



Video recording



A4 scanning range



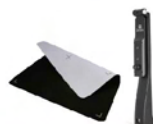
USB interface

Jetion wireless portable visualizer specification



Item No.	WS-T4	WS-T3
Name	A4 wireless portable visualizer	A3 wireless portable visualizer
Resolution	720P	1080P
Sensor	500万 (2592*1944)	500万 (2592*1944)
Lens	10 Million professional lens	10 Million professional lens
Application Platform	computer,notebook,tablet,whiteboard,smartphone	computer,notebook,tablet,whiteboard,smartphone
Appearance	270°any angle shooting	270°any angle shooting
Image speed	≤30 Frame/S	≤30 Frame/S
Color	24 bit	24 bit
Image format	JPG	JPG
Video format	AVI	AVI
SNR	≥50db	≥50db
Transmission rate	150M/S	150M/S
Image control	white balance	white balance
Secondary light source(optional)	Uniform light source system	Uniform light source system
Positioning Platform	A4/B5/Card	A3/A4/B5/Card
Accessory	WLAN card	WLAN card

Jetion wired portable visualizer specification



Item No.	DJ-T488ME	DJ-T428	AF-T45M	JT-041
Name	Jetion portable visualizer 8 Mega pixel A4	Jetion portable 2 Mega pixel A4	Jetion portable 5 Mega pixel A4	Wall mounted A4 size Presenter
Capture range	8 Mega pixel (3264*2448) with digital microphone	2 Mega pixel (1600×1200)	5 Mega pixel (2592×1944) with digital microphone	5 Million (2592*1944)
Sensor	8 Mega pixel	5 Mega pixel	5 Mega pixel auto-focus lens	5 Million lens
Lens	Computer,notebook	Computer,notebook	Computer,notebook	Whiteboard
Application Platform	270° any angle shooting	270° any angle shooting	270° any angle shooting	90°shooting
Appearance	≤15 Frame/S	≤15 Frame/S	≤5 Frame/S	≤30 Frame/S
Image speed	24 bit	24 bit	24 bit	24 bit
Color	JPG	JPG	JPG	JPG
Image Format	AVI	AVI	AVI	AVI
Video Format	≤A4	≤A4	≤A4	≤A4



Jetion wireless education mini projection system

High definition and high frame rate object visual presentation, improve the quality and efficiency of classroom teaching

V7-T3

- Wireless image capture and projection integration, convenient and efficient
- Mini portable design, anywhere could become multimedia classroom
- 1080P HD A3 scanning range object presentation, large projection screen
- Education interaction, wireless rapid connection



Electronic equipment

WS-T3

V7



Smartphone



Notebook



Tablet PC



JETION INTERNATIONAL LIMITED

