

kaptivo

Whiteboard Camera Solutions

Save and Share Your Whiteboard

kaptivo.com



AUTOMATIC IMAGE CAPTURE

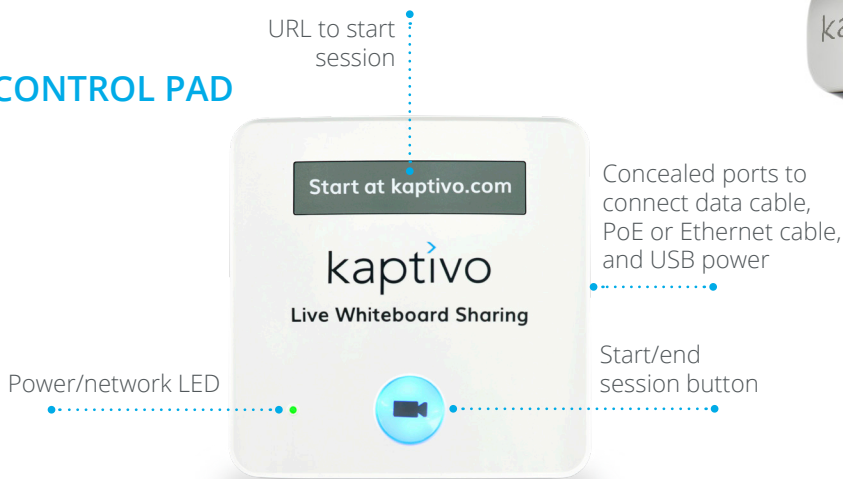
SECURE SAVING

LIVESTREAMING

Connectivity Options: Wi-Fi, Ethernet, or HDMI (sold separately)

Sharing Modes: Cloud or Self-Hosted

CONTROL PAD



* KaptivoCast HDMI converter not pictured



KAPTIVO USE CASES

Enterprises can secure company IP, efficiently archive and share whiteboard content, and livestream to global offices.

Educational institutions can digitize any traditional whiteboard without changing the way educators and students work.

Remote workers can participate more productively when collaborating with distributed team members or clients.

SAVE AND SHARE CONTENT

Access whiteboard content online in real time on any device through browser-based interface. No apps or downloads!

Save whiteboard content as a single snapshot or PDF of the full session. Share content for later review.

Invite participants to view the whiteboard session or share content through any video conference application.

PATENTED TECHNOLOGY

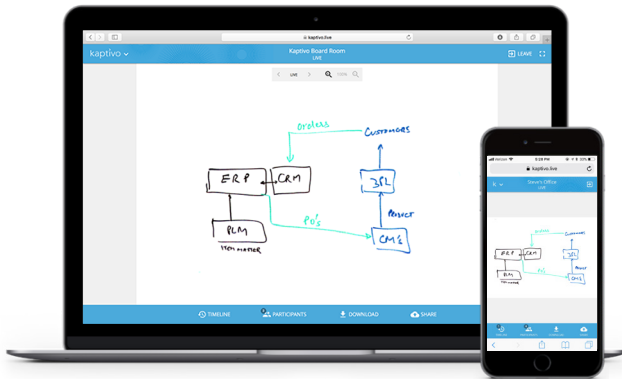
Proprietary embedded video processing technology identifies and extracts only content written on the whiteboard.

Image is automatically enhanced to remove any reflections, glare, and people blocking the board.

Camera analyzes individual snapshots of the board multiple times per second for live streaming.

KAPTIVO SOLUTION OVERVIEW

SAVE CRYSTAL-CLEAR WHITEBOARD CONTENT



LIVE VIEW

- > Advanced Image Processing
- > Automatic Image Capture
- > Real Time View of Changes During Session

TIMELINE

- > Download Single Snapshot
- > Download Full Session as PDF
- > Share to Productivity Software

SHARE WITH ANYONE, ANYWHERE, ON ANY DEVICE

- > Browser-Based Interface
- > No Apps or Downloads Required
- > Invite Participants
- > Native Integrations
- > Secure Sessions



NO TRAINING OR CHANGE IN HOW YOU WORK

- > Easy to Start Session
- > Simple to Set Up
- > Authenticate Participants
- > Fully Secure
- > Proximity Authentication
- > Device Management Portal

