# DVDO TILE

Universal connectivity for mobile platforms in presentation settings can be challenging and frustrating. Introducing **DVDO TILE**, a wireless presentation switcher, finally, a solution that works so that you can too.
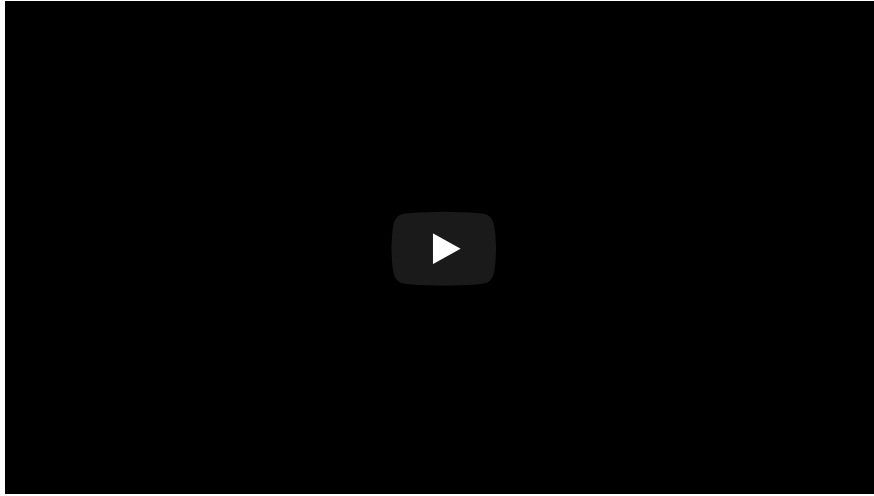
Features

- Multiple windows (tiles) from various users
- Movable windows - Customizable presentation setting
- Direct Connect - separate from in-house network
- Shared Connect - uses the office network
- Instant Setup - Install, Connect, Collaborate
- Universal Compatibility - Android, Microsoft, and iOS settings are equally supported
- Low Latency Video - TILE offers performance processing that generates flicker less streams
- Wireless Cabling
- Hassle-free and instant connection for the TABLET presenter
- Progressively advances work environments for peers looking to share ideas through visual development, simultaneously.
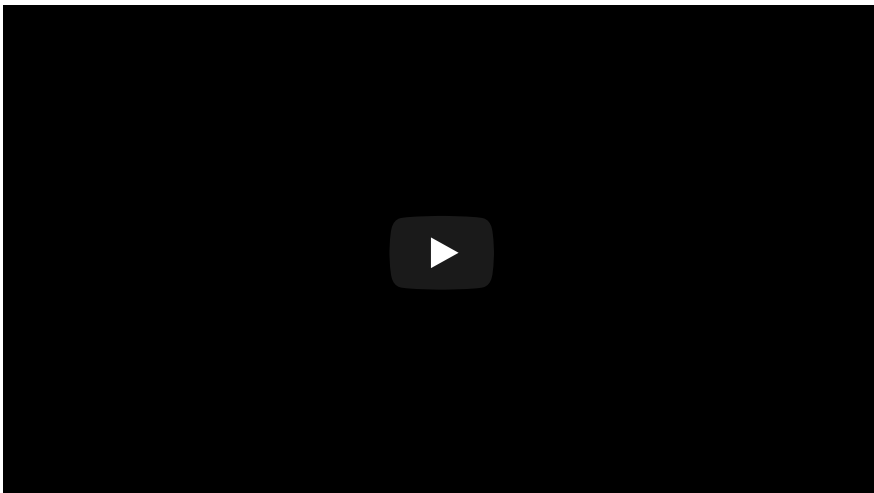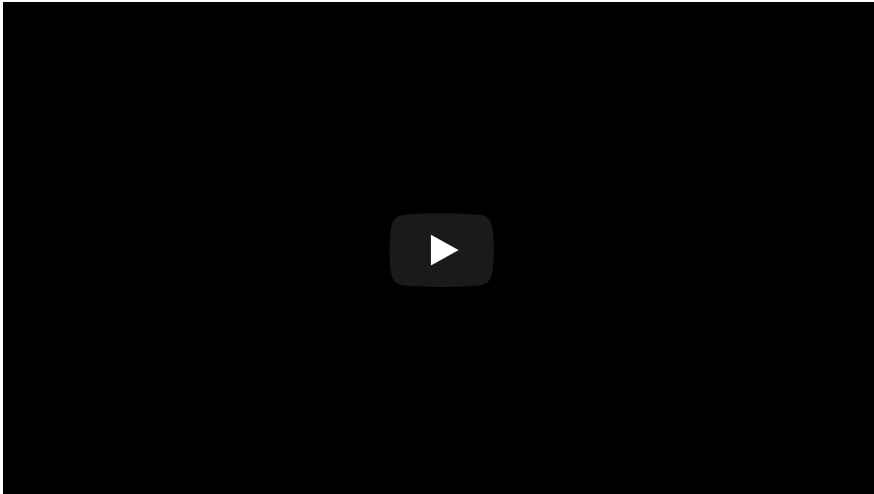
DVDO®, Inc., a world-class video connectivity solutions provider for professional installers and end users, has unveiled a universal presentation system. The innovation called TILE offers instant wireless connectivity from any mobile platform or desktop to present to a shared display in a presentation setting. A simple push of a button is all it takes to facilitate an advanced method to collaborate.

Peers in a meeting or presentation environment can now simultaneously share their windows from their mobile devices to a screen to show video, compare content, images, or use any browser to pull up websites. Any conference utilizing TILE will lead to engaging discussions and dynamic analysis of ideas while fostering team development. DVDO's universal presentation system offers five HDMI inputs, two USB 2.0 inputs, and two HDMI outputs with SPDIF.

TILE provides users the ability to manage atmospheres such as marketing command centers, conference rooms, or any presentation setting with its easy-to-use TILE interface which is accessible via Mac and Windows PC, as well as iOS and Android. Operators can easily download the app and start casting content through TILE to the linked display or screen. Before casting content on the screen, a mode to add a moderator can be programmed to help approve and queue content, a great feature for training and education settings.

Other notable features are movable tiles for easy configuration, smooth flicker- free video streams, and wireless connection capability. TILE's unique features and functionalities serve DVDO's history of producing high-quality video connectivity solutions.

View Multiple Tiles From Multiple Users

Mix Content From Different Sources

Download The DVDO TILE App

Effectively Collaborate With Ease

Manage Lively Group Discussions