

Recording and Presentation System

ADMENIC **DVP2**



DVP2 is a presentation system to record videos for dental procedures with microscope and to make a presentation to patients

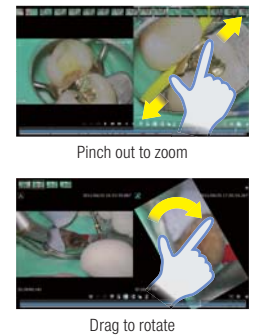
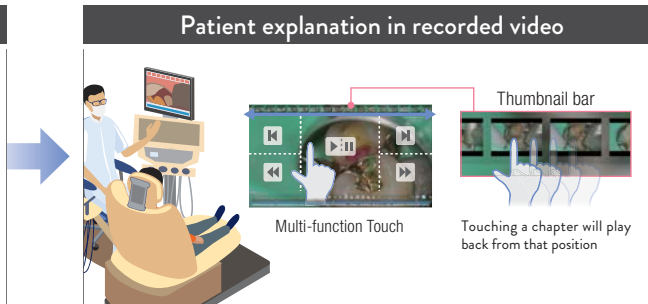
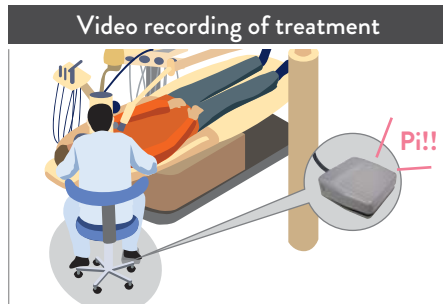
Specialized in Video Recording and Presentation
DVP2 has a capability to record procedures with a microscope and explain to the patient seamlessly.



One Pedal Foot Switch
One pedal foot switch can record operations without interfering a procedure. It keeps a different sound depending on a procedure. This feature enables a dentist to confirm recording without being away from a microscope.



Multi-function Touch
Touch panel display is equipped with multi-function touch. It combines instinctive operation such as rightward to forward and leftward to rewind with sensory operation such as playing back to finger sliding direction. It has a full screen mode hence it enhances high visibility.



Annotation
You can draw freely by handwriting on the screen. By using it as a communication tool before and after treatment and informed consent, you can carry out a clearer presentation.



Cut Editing Function
As picture materials of academic societies and case study meetings, only necessary parts can be cut and edited and outputted.

Dedicated chassis and design
It is an exclusive enclosure designed considering an ideal size so that it can be installed in a clean clinic or conference room with no discomfort.



Easy Video Management
DVP2 stores videos to external hard disk. Interfaces are USB connection type for a portability and LAN connection type for a longer storing period. It does not store personal data locally hence it enables a rapid maintenance.



USB-HDD(RAID5)

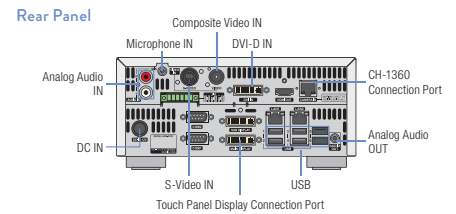
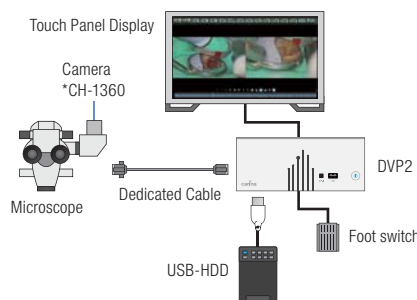
Support Format
It supports H.264 (.mp4) format recording and output, and can be used on Windows PC and Mac.

High Quality Recording With Dedicated Camera
High-quality video display of full HD (1920 × 1080) is possible with the C-mount compatible camera "CH-1360". Connect the camera and the camera with a dedicated cable. Power supply cable, video cable, converter etc. on the camera side are all unnecessary.



CH-1360

Connection Diagram / Spec



Supply Voltage	AC Adapter Input : AC100V (50/60Hz) DC Input: DC12V
Operational Temperature	5-40°C (without condensation)
Power Consumption	<88W
Outer Dimensions	DVP2 : 212(W) × 88(H) × 270(D)mm CH-1360 : 37(W)×45(H)×52.1(D)mm
Weight	DVP2 : 3.2kg CH-1360 : 150g

The specifications and/or appearance of the products are subject to change without prior notice.