

OLYMPUS OEP-6



ABOUT

The **Olympus OEP-6** color video printer is designed to produce high-quality hard copy images from compatible medical imaging systems while keeping workflow simple and efficient. Built for clinical environments that rely on clear image documentation, the printer offers high-definition color output with accurate image reproduction for captured endoscopic and procedural stills. Its fast print speed helps staff generate prints quickly without slowing down the room, while the front-panel controls and large LCD display make setup and operation straightforward. The OEP-6 also supports digital input from connected devices, giving facilities a convenient way to print images from compatible systems and workstations.



DIMENSIONS

Height: 4.9 in (12.5 cm)

Width: 11 in (28 cm)

Depth: 15.7 in (39.8 cm)

Weight: 19.8 lb (9 kg)

FEATURES

- **High-Definition Color Printing:** Produces detailed color prints with strong image clarity and accurate color reproduction.
- **Fast Printing:** Delivers quick prints to help support efficient workflow in procedure rooms and imaging environments.
- **User-Friendly:** Front-panel and a large LCD display make printer setup, operation, and troubleshooting easy.
- **Digital Connectivity:** Supports digital image input from compatible devices and workstations through USB connection.
- **Clinical Document Support:** Designed for printing captured medical images for patient records, case review, and referral documentation.

PRINTING

Printing Method: Dye sublimation

Print Area: 2528H x 1920V dots (169.4 x 128.6 mm)

Resolution: 379 dpi

Print Speed: ~ 29 seconds (normal), 21 seconds (high)

Multi-Picture Splitting: 1, 2, 4, or 8 images

Hybrid Printing: Video printing and digital printing via USB cable

SIGNAL

Input Signal: 3G / HD / SD-SDI

Output Signal: 3G / HD / SD-SDI