

On-Screen Information on Surgical Monitor

Before starting the procedure:

- Assignment of camera button functions
- Name of surgeon, procedure, patient name
- System status and settings of printer, iPad® / iPhone®, network (LAN/Ethernet), Wi-Fi, USB storage devices, pump, shaver, insufflator, RF device
- Surgical timeout questions (facility option)
- Indicator for white balance

During the procedure:

- Display of either the last taken picture or picture history
- Image count
- Recording indicator icon (video recording on/off)
- Surgical display („Heads-up display”) for Arthrex devices: showing current values for pump, shaver, RF and insufflator settings
- Icon indicating the name/number of remote accessing devices (live stream status)
- Text chat messages from live stream viewers
- Laser icon, whenever fluorescence imaging / laser is active

1.2.2 Synergy^{UHD4} Digital Documentation Tablet (AR-3200-1021)

Specifications

- Screen diagonal: 10.5 inch
- Screen resolution: 1200 x 1920 pixel / 216 ppi
- Screen ratio: 16:10
- Display Type: TFT LCD capacitive touchscreen
- Dimensions tablet (W x H x D): 246.8 mm x 161.9 mm x 6.9 mm
- Dimensions tablet with cradle (W x H x D): 308.1 mm x 215.0 mm x 23.6 mm
- Weight approx.: 0.51 kg
- Weight with cradle and cable approx.: 0.96 kg
- Installed and connected via USB or can be used wirelessly
- Boot time until ready for use (when CCU is already running): approx. 75 sec.
- Standby function readiness for use in approx. < 1 sec.
- Tablet operating system: Android 13; Arthrex Controller running in Kiosk (closed) mode
- EU medical device class according to Medical Device Regulation (MDR) 2017/745: I
- Legal Manufacturer: Foreseason Custom Displays, Inc. | 2210 East Winston Road | Anaheim, California 92806 | USA