



QUICK REFERENCE

Infinity Monitor Series

Kappa XLT

Advanced Parameter Pods

Warning! This "Quick Reference" is not intended to be or, nor is it, a replacement for the instructions for use. For full information concerning the performance characteristics of the Dräger Medical devices described in the Quick Reference, each user must carefully read and fully comprehend the Instructions for Use before operating the respective device.

MultiMed 12-Lead ECG

Connection and Setup

- Apply the additional 4 or 5 precordial leads to patient.
- Connect the existing 5 or 6 lead ECG set to the MultiMed-12 Lead Pod.
- Connect the MultiMed-12 Pod to auxiliary port on the side of the monitor vital signs engine.
- Disconnect the duplicate MultiMed pod from the monitor.

Initiate a 12 Lead ECG Report:

- Touch **Heart Rate** parameter box.
- Touch **Show All**.
- Touch **Rest ECG Report** at bottom of page.

Print 12 –Leads of ECG (not a diagnostic)

- Touch **Heart Rate** parameter Box
- Touch **Show All**.
- Touch **Print** at the bottom of page.

Note: 12 leads of ECG rhythm may be printed from a modular monitor (with Aries option) to the laser printer. Without a MVWS; however, to print the Diagnostic quality 12-Lead in a preconfigured format the MVWS with Rest ECG Option is required.

etCO₂ POD OR MODULE

Mainstream or Sidestream

- Check correct mode – mainstream/sidestream is chosen in the parameter box menu.

Note: Neonatal Sidestream etCO₂ monitoring is NOT supported using this pod.

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Connection

- Connect the etCO₂ pod cable to the round auxillary port on the monitor's vital signs engine.
- Connect the etCO₂ Capnostat cable to the pod. (Note: There is a special nasal cannula and sample tubing when performing sidestream sampling)
- The pod will begin a warm-up process lasting 2-3 minutes. Observe the message area of the monitor screen for instructions to initiate the zero and reference calibration process.

Zero and Reference Calibration of the Capnostat Sensor

- Slide the Capnostat onto the "0" window until it clicks into place (line up arrow).
- Watch for "0" in the parameter box.
- At the prompt, place the Capnostat sensor on the reference window. You should see 38+/-1 in the parameter box
- A message indication "Zero and Reference have been completed" will appear with a prompt to then calibrate the airway adapter.

Calibrate the Airway Adapter

- Slide the Capnostat sensor onto the airway adapter until it clicks (line up arrow).
- Touch the **etCO₂ parameter** box.
- Touch **Adapter Cal** (make sure you have the adapter in room air).
- Click **Continue**.
- Watch the message area for configuration of accepted calibration.
- Now place the airway adapter and Capnostat sensor inline just in front of the 'Y' of the ventilator tubing making sure the sensor is positioned to the top part of the airway adapter and tubing (like a bridge over the tubing).
- You should now have an etCO₂ waveform and parameter measurements.

Microstream etCO₂

- Attach the connection cable from the POD to the aux. port of the monitor's vital sign engine.
- Attach the appropriate sampling line to the POD.
- Touch the **etCO₂ Parameter Box** to access and set **O₂ Compensation, Scale, Speed**.

Microstream POD does not require Calibration