

# Setting Up Your EvoEndo Gastroscope

1

## Connect suction line (black) to suction canister

- ☐ Turn on continuous suction and set to recommended setting.

Suction



SUCTION SETTING

2

## Connect water cap (gray) to 250 mL or 500 mL endoscopy cap compatible water bottle

- ☐ Ensure water cap is securely fastened to sterile water bottle (1.25" screw top).
- ☐ There should be no audible sound (air leaks) from sterile water bottle.
- ☐ Water bottle should feel firm and be resistant to being squeezed if the airline is connected and air is flowing.

3

## Connect air line supply port to your Medical Air/CO<sub>2</sub> source

- ☐ Using extension tubing, connect the air line supply port to Medical Air/CO<sub>2</sub> source and ensure tight fit as this line is pressurized.

### Medical Air/CO<sub>2</sub> source

- ☐ Set Medical Air/CO<sub>2</sub> flow meter to recommended setting.

AIR SOURCE  
SETTING

Air Line  
Supply Port



Water  
Bottle Cap

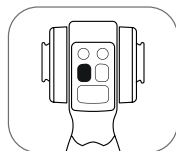
### Portable air tank source

- ☐ Ensure air tank is turned on and not empty.
- ☐ Ensure backup tank is available.
- ☐ Check regulator settings: 50 psi max.
- ☐ Set air flow meter to recommended setting.

# 4

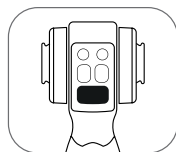
## Perform scope checks **WASH-FSP**

**W**  
Water



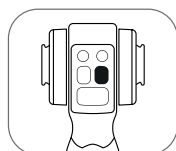
Hold water button (blue) for 3–5 seconds to dispense water into a container.

**A**  
Air



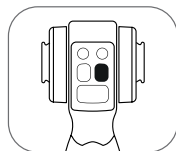
While directing scope tip into container, hold air button (white) for 3–5 seconds to clear channel (some water will come out before air). Hold tip in water to see bubbles.

**S**  
Suction



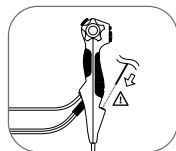
With scope tip in water, press suction button (gray) for 3–5 seconds to remove some water from container, watch suction tubing for water flow.

**H**  
Hold



Remove scope tip from water cup and HOLD suction button for 10 seconds to clear channel of residual water. If camera lens is not clean, wipe with gauze.

**F**  
Forceps



Dip the tip of endoscopy biopsy forceps in water-soluble medical-grade lubricant and run through the channel until the tip comes out of the distal end of the scope. Open and close the forceps. Ensure the forceps are closed, and then remove them from the device. Forceps should go through smoothly. Place forceps on tray/package until ready for use.

**S**  
Steering



Gently test all steering controls to ensure that the scope tip moves smoothly and the image is maintained on medical monitor without any disruption. Set steering support system to provider's preferred setting.

**P**  
Picture



Ensure clear image on monitor. If not, clean the scope tip using gauze and/or suction. If using compatible image capture software, test by pushing the image capture button (round black button above the gray suction button) and confirm successful image capture.

**If any issues occur while performing the scope check, do not use it for patient care. Repackage scope and contact EvoEndo for replacement.**

### DIRECTOR OF SALES CONTACT INFO

## Scope Disposal

### Scope takedown and cleanup

- ☐ Turn off EvoEndo Controller.
- ☐ Disconnect video cable from EvoEndo Controller.
- ☐ Turn off air and suction sources.
- ☐ Disconnect tubing (air, suction, water).
- ☐ Remove water bottle.
- ☐ Dispose of used scope per hospital policy (if available, medical grade recycling or reclamation).
- ☐ Recycle scope box and packaging.



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### Questions?

Contact your Director of Sales.

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