

Connector Kit Instructions

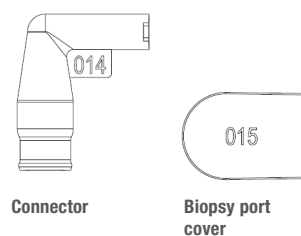
Ventaire™ Endoscopy System

Connector Kit 1 (SVCK1)

Follow these instructions to attach a connector to a scope.

Kit includes:

- Connector
- Biopsy port cover

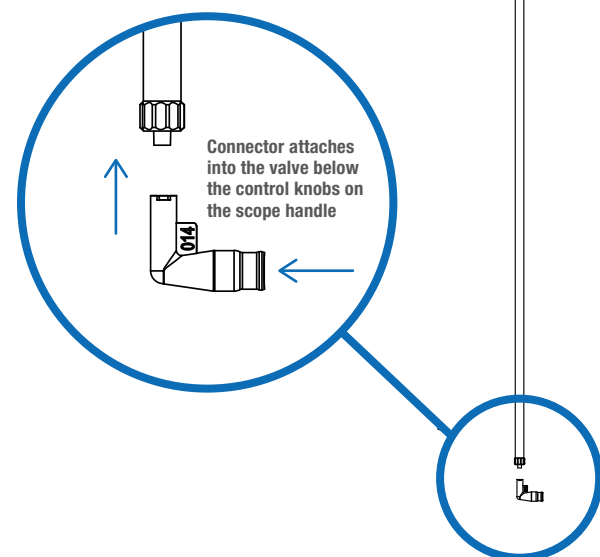


Step 1

Attach the connector to the manifold tube

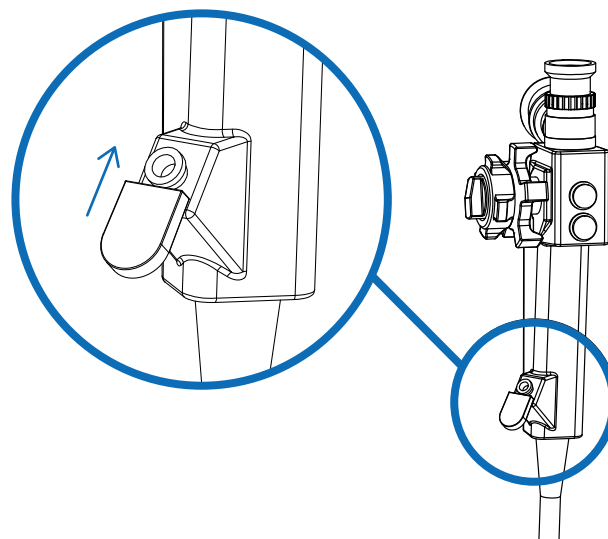
Step 2

Insert the connector into the suction valve port below the control knobs on the scope body



Step 3

Slide the cover onto the biopsy valve



Connector Kit Instructions

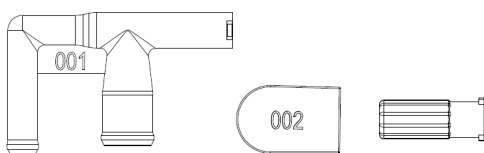
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Connector Kit 2 (SVCK2)

Follow these instructions to attach a connector to a scope.

Kit includes:

- Connector
- Biopsy port cover
- Auxiliary water connector



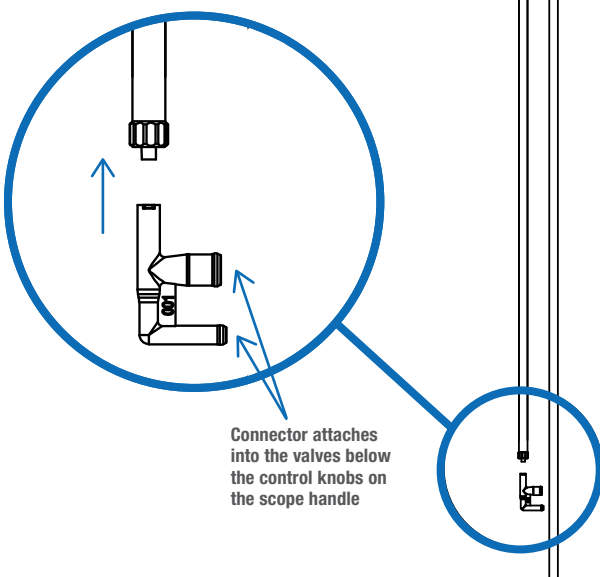
Connector

Biopsy port cover

Auxiliary water connector

Step 1

Attach the connector to the manifold tube

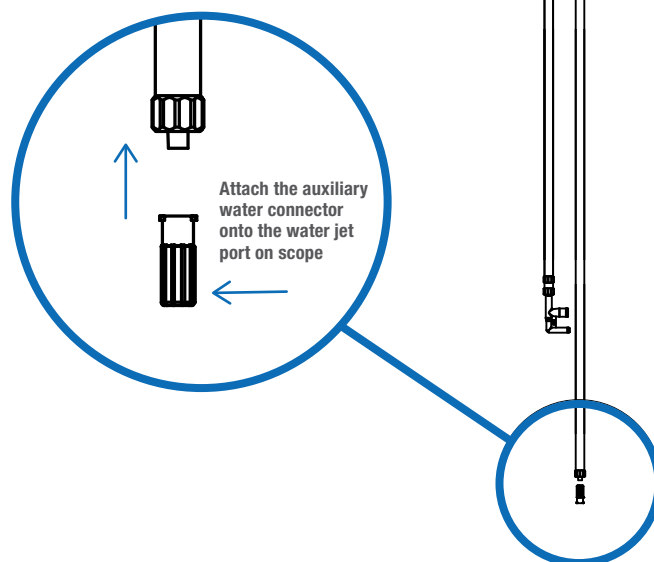


Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body

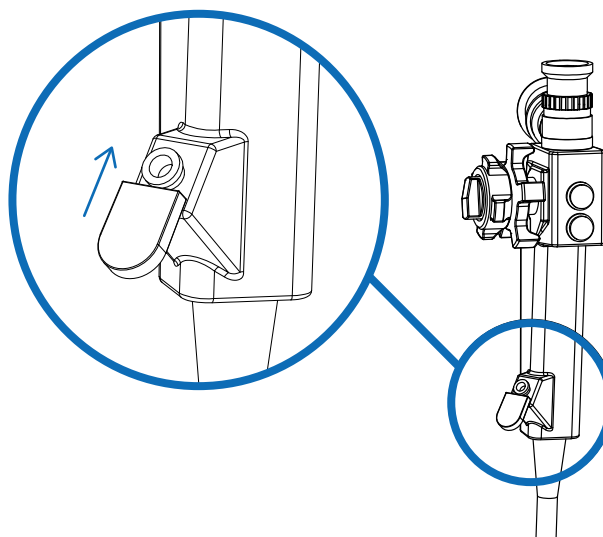
Step 3

Attach the auxiliary water connector to the manifold auxiliary water tube, and then screw the connector into the water jet port on the scope



Step 4

Slide the cover onto the biopsy valve



Connector Kit Instructions

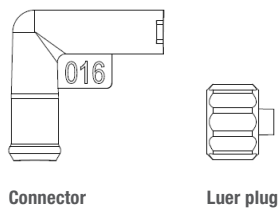
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Connector Kit 3 (SVCK3)

Follow these instructions to attach a connector to a scope.

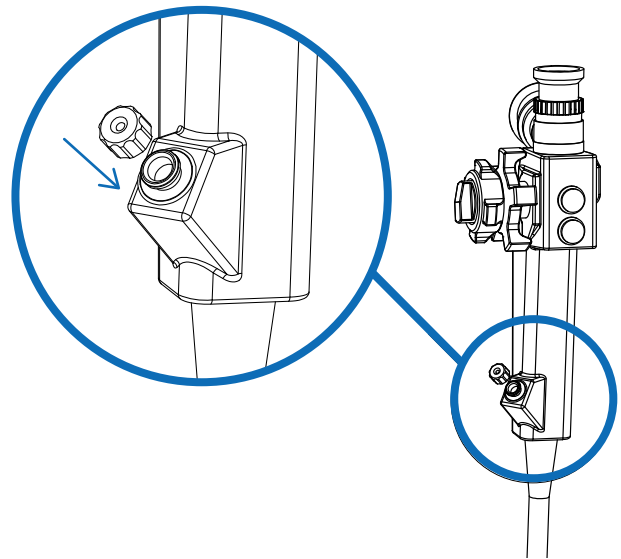
Kit includes:

- Connector
- Luer plug



Step 3

Screw the plug into the biopsy valve

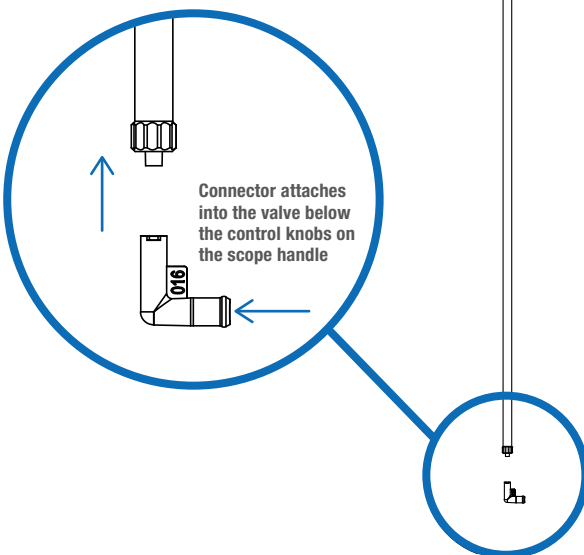


Step 1

Attach the connector to the manifold tube

Step 2

Insert the connector into the suction valve port below the control knobs on the scope body



Connector Kit Instructions

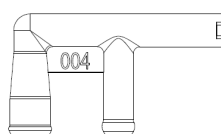
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Connector Kit 4 (SVCK4)

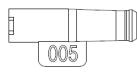
Follow these instructions to attach a connector to a scope.

Kit includes:

- Connector
- Water jet connector
- Luer plug



Connector



Water jet connector



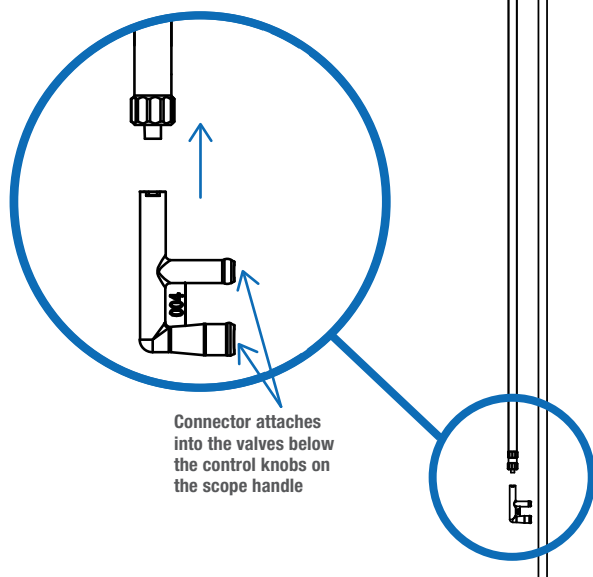
Luer plug

Step 1

Attach the connector to the manifold tube

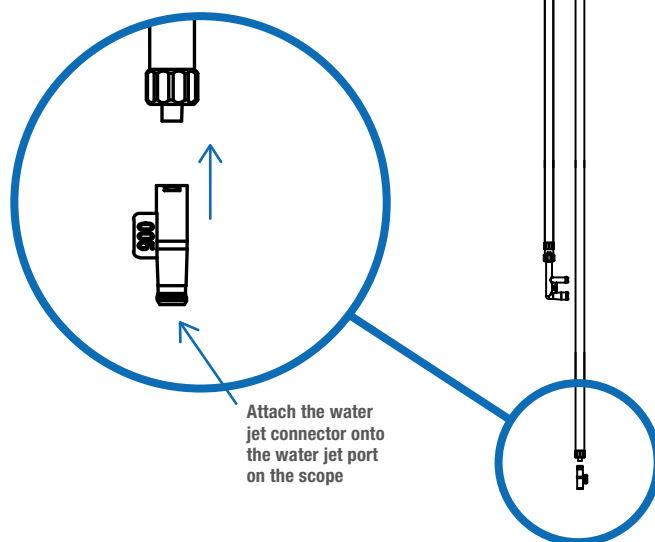
Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body



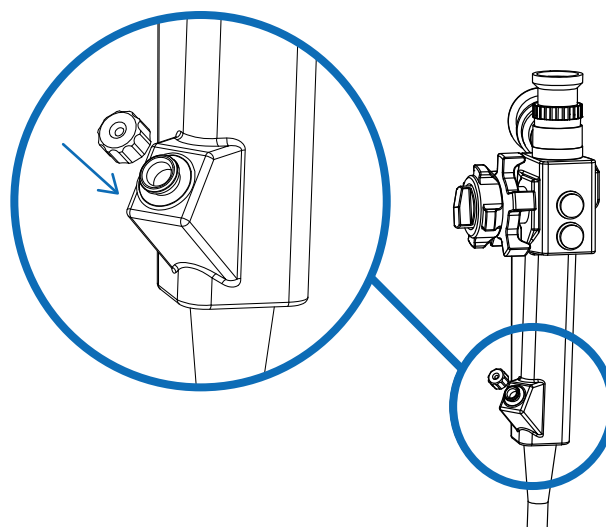
Step 3

Attach the water jet connector to the manifold auxiliary water tube, and then insert into the water jet port on the scope



Step 4

Screw the plug into the biopsy valve



Connector Kit Instructions

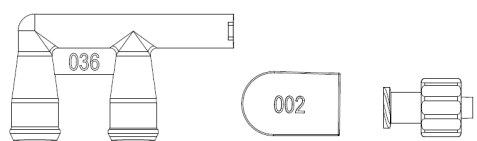
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Connector Kit 5 (SVCK5)

Follow these instructions to attach a connector to a scope.

Kit includes:

- Connector
- Biopsy port cover
- Luer coupler



Connector

Biopsy port
cover

Luer coupler

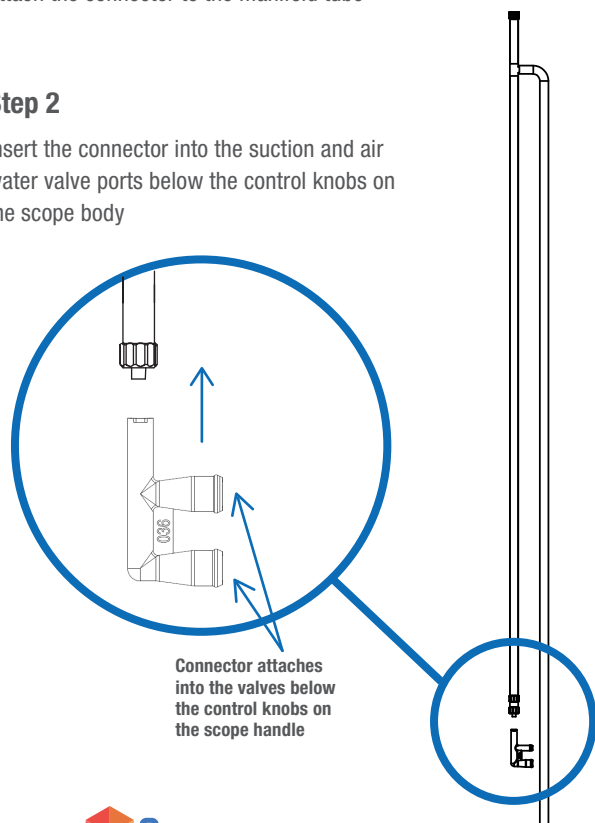
Note: Some endoscopes do not have a water jet port. If connecting a scope without a port, then a coupler will not be needed.

Step 1

Attach the connector to the manifold tube

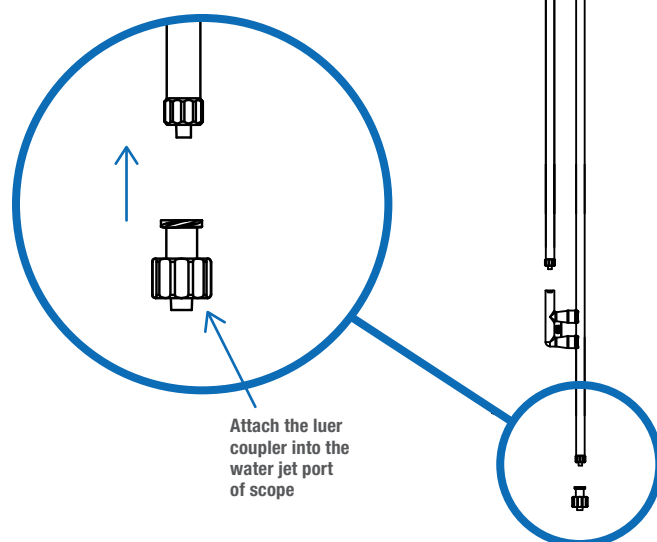
Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body



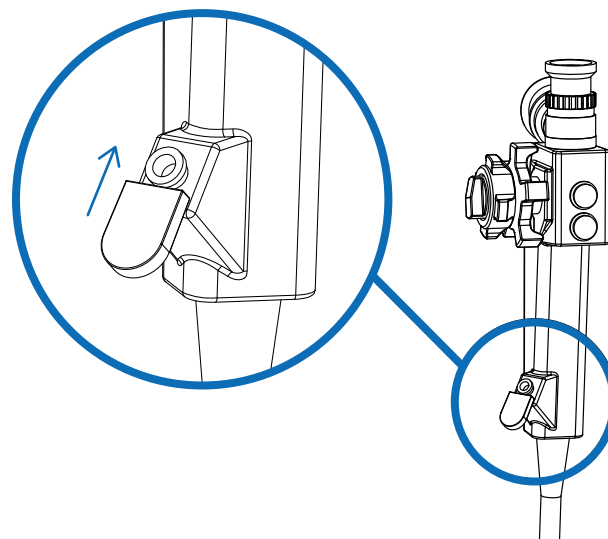
Step 3

Attach the luer coupler to the manifold auxiliary water tube, and then screw the coupler into the water jet port of scope (if applicable)



Step 4

Slide the cover onto the biopsy valve



Connector Kit Instructions

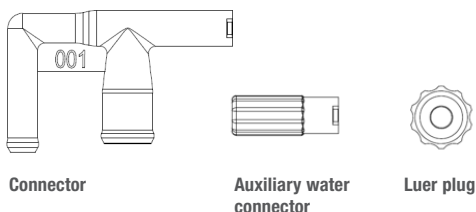
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Connector Kit 7 (SVCK7)

Follow these instructions to attach a connector to a scope.

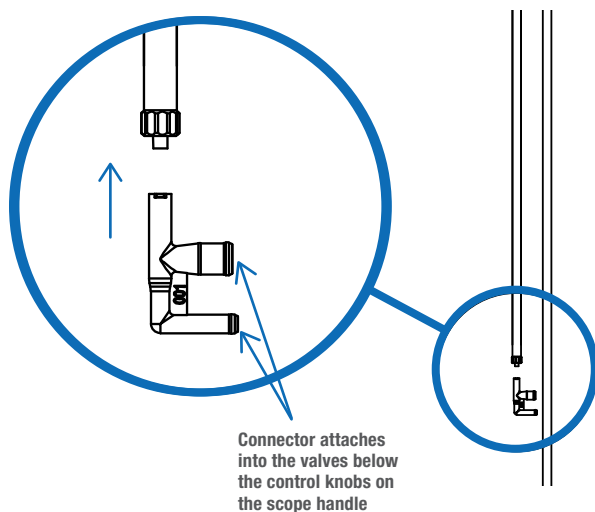
Kit includes:

- Connector
- Auxiliary water connector
- Luer plug



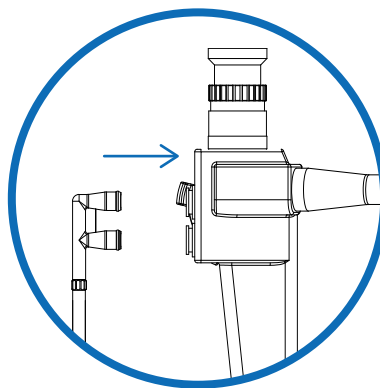
Step 1

Attach the connector to the manifold tube



Step 2

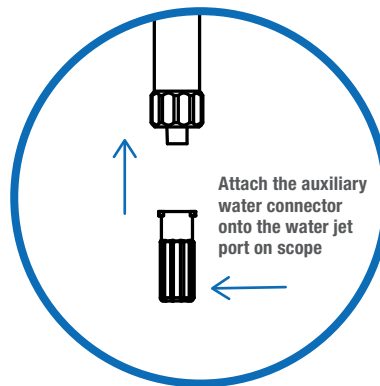
Insert the connector into the suction and air water valve ports below the control knobs on the scope body



Step 3

Attach the auxiliary water connector to the manifold auxiliary water tube, and then screw the connector into the water jet port on the scope

NOTE: Thread only until met with resistance; overtightening can strip the connector thread on the auxiliary water jet port



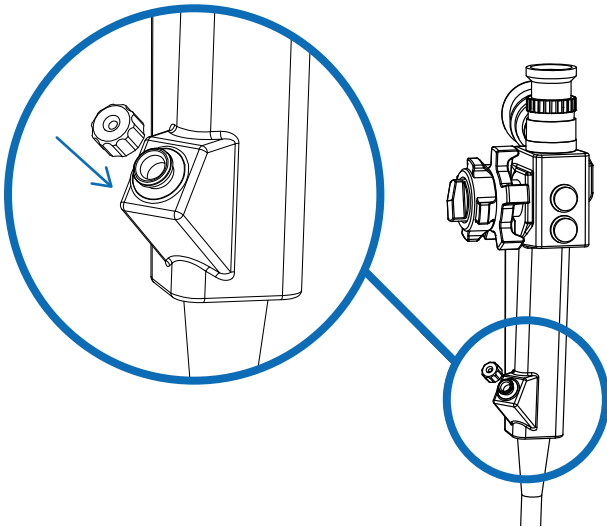
Connector Kit Instructions

Ventaire™ Endoscopy System

Connector Kit 7 (SVCK7) continued

Step 4

Screw the plug into the biopsy valve



Connector Kit Instructions

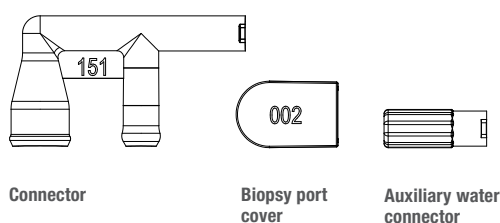
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Connector Kit 8 (SVCK8)

Follow these instructions to attach a connector to a scope.

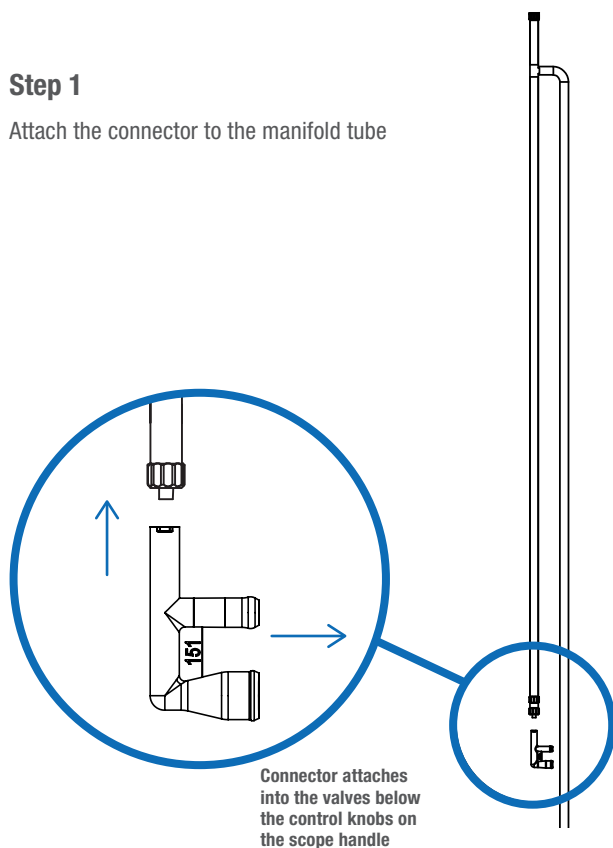
Kit includes:

- Connector
- Biopsy port cover
- Auxiliary water connector



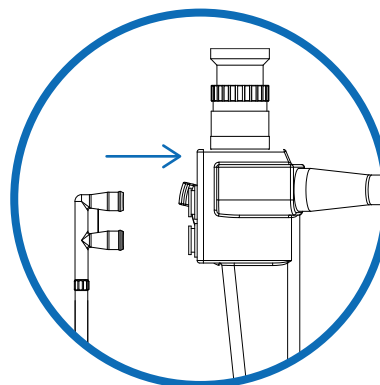
Step 1

Attach the connector to the manifold tube



Step 2

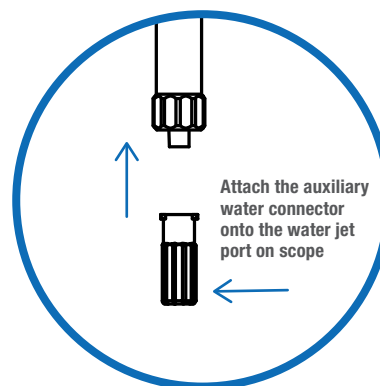
Insert the connector into the suction and air water valve ports below the control knobs on the scope body



Step 3

Attach the auxiliary water connector to the manifold auxiliary water tube, and then screw the connector into the water jet port on the scope

NOTE: Thread only until met with resistance; overtightening can strip the connector thread on the auxiliary water jet port



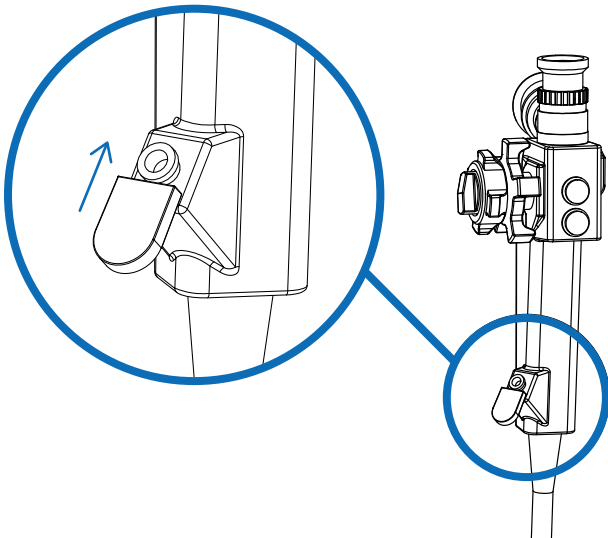
Connector Kit Instructions

Ventaire™ Endoscopy System

Connector Kit 8 (SVCK8) continued

Step 4

Slide the cover onto the biopsy valve



Connector Kit Instructions

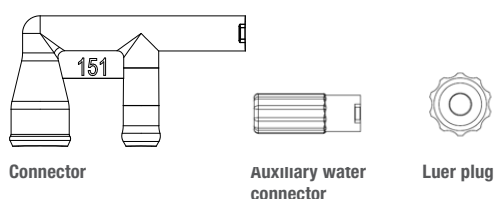
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Connector Kit 9 (SVCK9)

Follow these instructions to attach a connector to a scope.

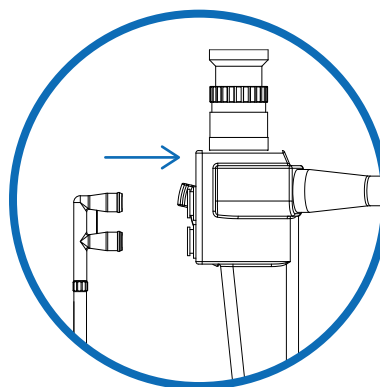
Kit includes:

- Connector
- Auxiliary water connector
- Luer plug



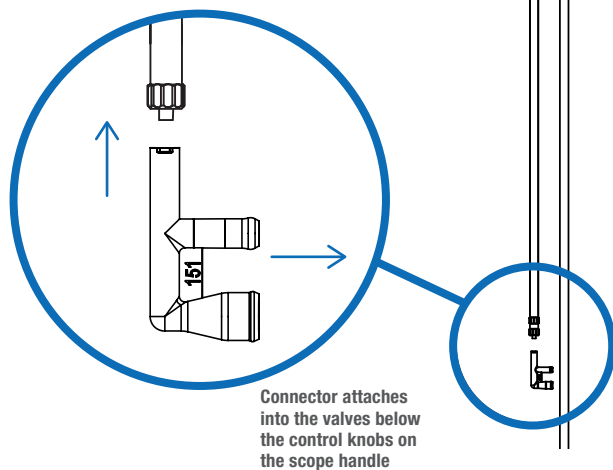
Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body



Step 1

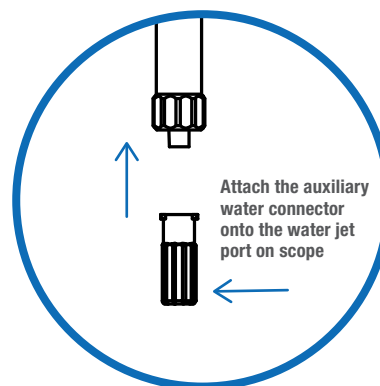
Attach the connector to the manifold tube



Step 3

Attach the auxiliary water connector to the manifold auxiliary water tube, and then screw the connector into the water jet port on the scope

NOTE: Thread only until met with resistance; overtightening can strip the connector thread on the auxiliary water jet port



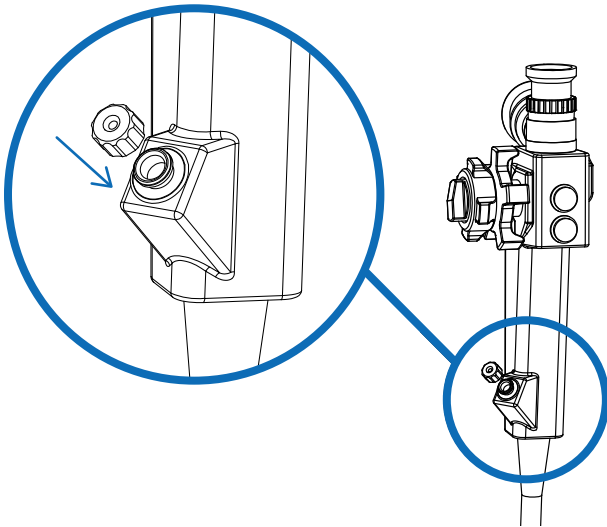
Connector Kit Instructions

Ventaire™ Endoscopy System

Connector Kit 9 (SVCK9) continued

Step 4

Screw the plug into the biopsy valve



Connector Kit Instructions

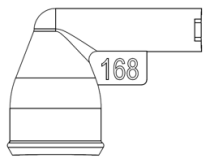
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Connector Kit 10 (SVCK10)

Follow these instructions to attach a connector to a scope.

Kit includes:

- Connector
- Luer plug



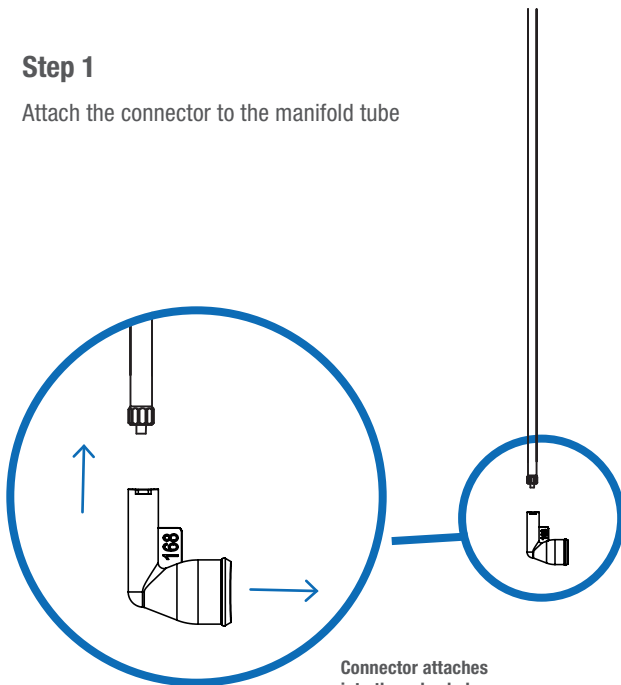
Connector



Luer plug

Step 1

Attach the connector to the manifold tube



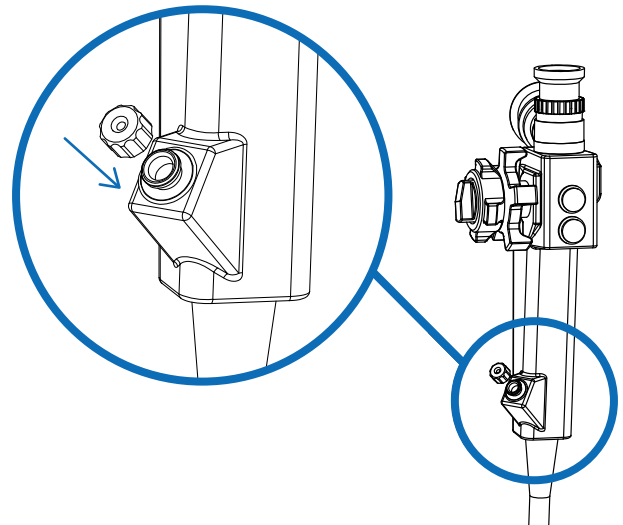
Connector attaches into the valve below the control knobs on the scope handle

Step 2

Insert the connector into the suction port below the control knobs on the scope body

Step 3

Screw the plug into the biopsy valve



Connector Kit Instructions

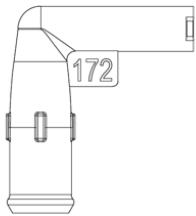
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Connector Kit 11 (SVCK11)

Follow these instructions to attach a connector to a scope.

Kit includes:

- Connector



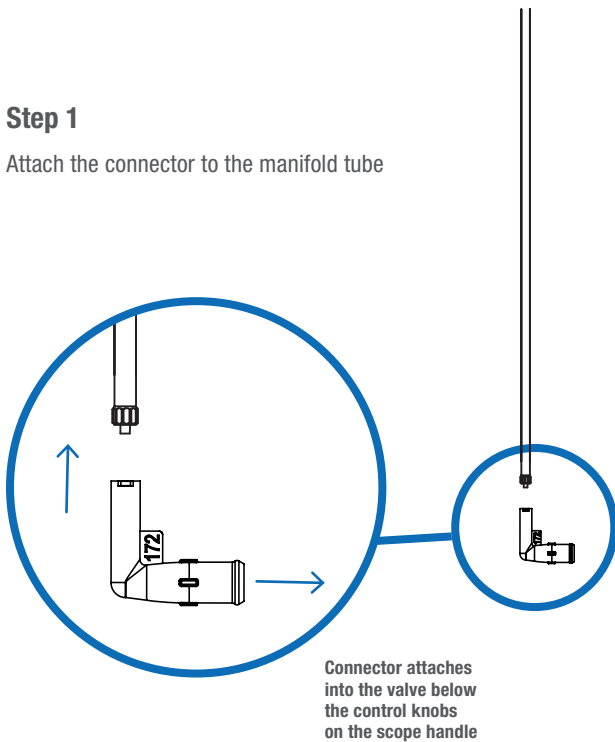
Connector

Step 2

Insert the connector into the suction valve port below the control knobs on the scope body

Step 1

Attach the connector to the manifold tube



Connector Kit Instructions

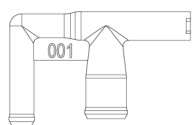
Ventaire™ Endoscopy System

Connector Kit 12 (SVCK12)

Follow these instructions to attach a connector to a scope.

Kit includes:

- Connector
- Biopsy port cover
- Biopsy port connector
- Auxiliary water connector



Connector



Biopsy port cover



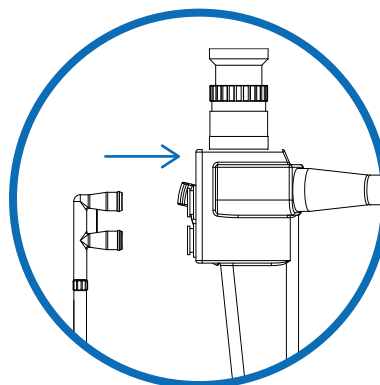
Biopsy port connector



Auxiliary water connector

Step 2

Insert the connector into the suction and air water valve ports below the control knobs on the scope body



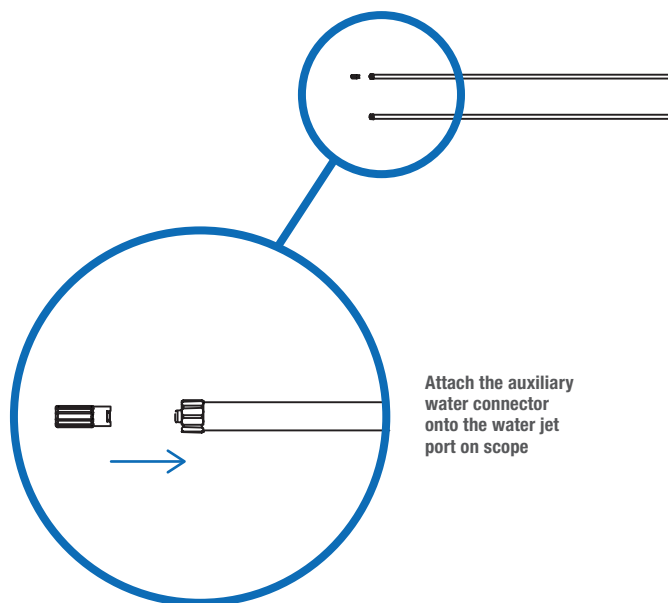
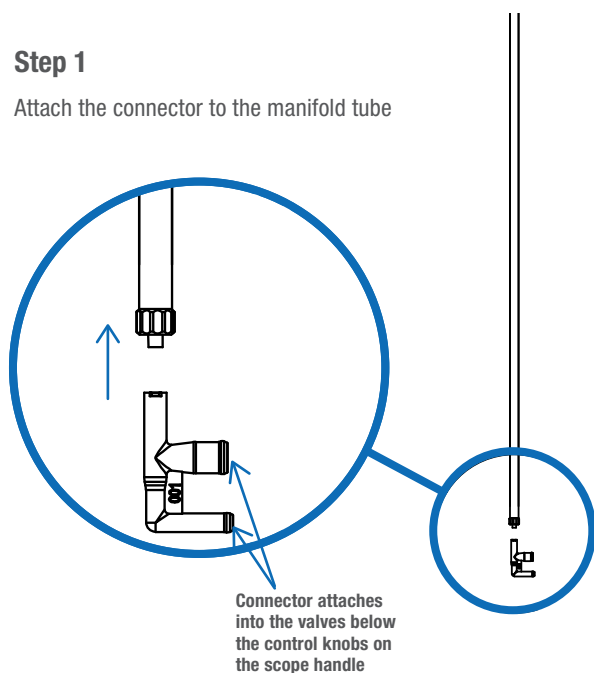
Step 3

Attach the auxiliary water connector to the manifold auxiliary water tube, and then screw the connector into the water jet port on the scope

NOTE: Thread only until met with resistance; overtightening can strip the connector thread on the auxiliary water jet port

Step 1

Attach the connector to the manifold tube



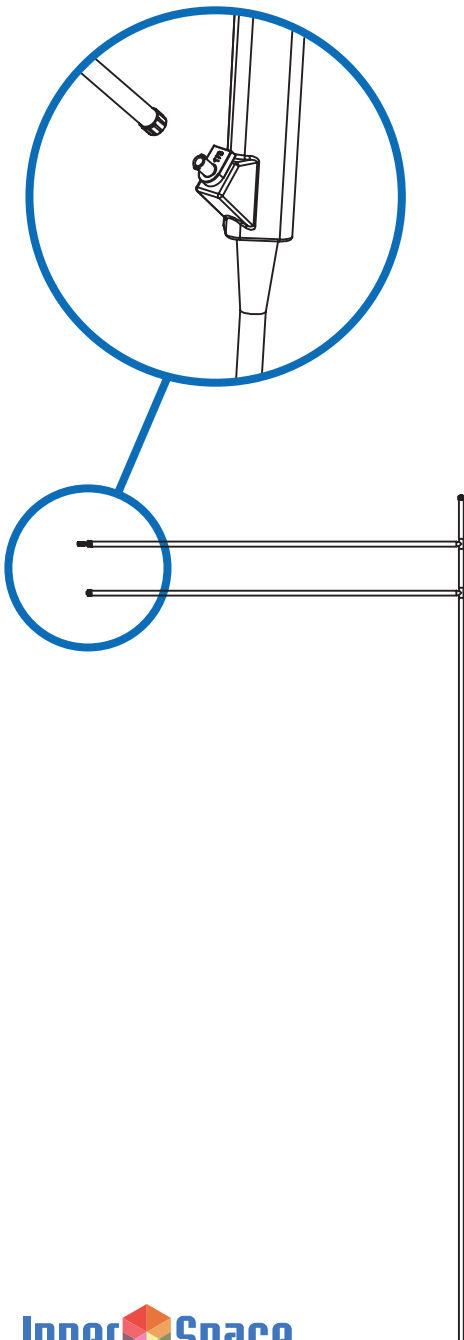
Connector Kit Instructions

Ventaire™ Endoscopy System

Connector Kit 12 (SVCK12) continued

Step 4

Slide the biopsy port connector onto the biopsy valve on the right side and screw the biopsy tube to the connector



Step 5

Slide the cover onto the biopsy valve on the left side

