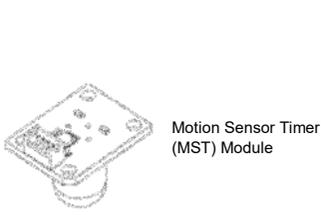
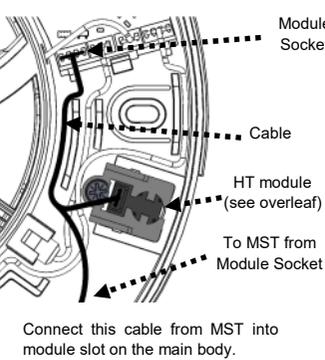


HT 1



This gives access to the Room Health tab in 'myAirflow' that shows the live state of your room, as well as the ideal 'health zone' that it should stay within.

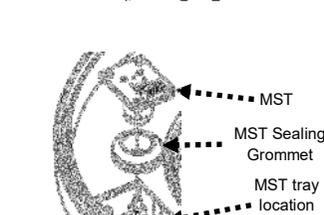
Allows the user to control the humidity range of the room from 40% to 100%.



Connect this cable from MST into module slot on the main body.

MST 4

HT 3



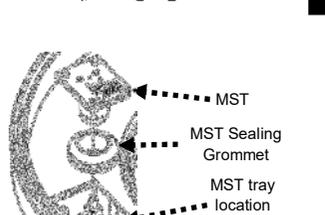
Remove screw from bottom of front cover and twist anticlockwise to remove locking screw from IPX cover and lift off to show main body.



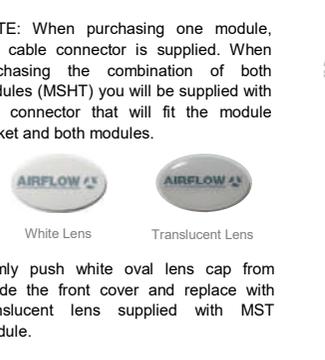
Remove blanking grommet already in IPX cover. Replace with MST sealing grommet. Position MST in sealing grommet and press into seal ensuring location pins line up.

MST 1

HT 2



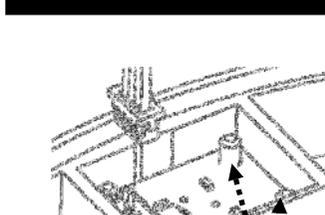
Remove existing Humidity Blank from iCONSmart main body.



Connect this cable from MST into module slot on the main body.

MST 3

HT 4

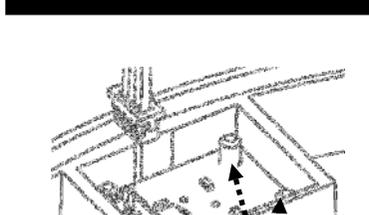


Remove existing Humidity Blank from iCONSmart main body.



Connect this cable from MST into module slot on the main body.

MST 2



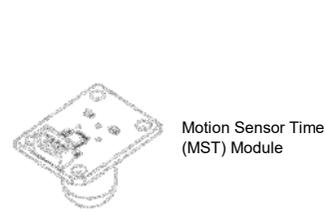
Remove existing Humidity Blank from iCONSmart main body.



Connect this cable from MST into module slot on the main body.

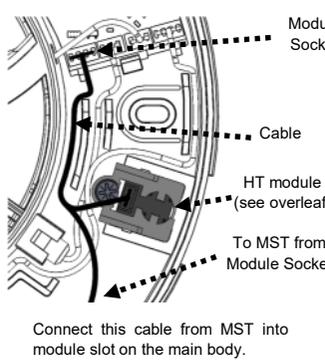
MST 5

HT 1



This gives access to the Room Health tab in 'myAirflow' that shows the live state of your room, as well as the ideal 'health zone' that it should stay within.

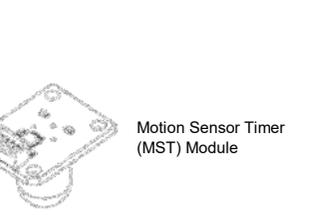
Allows the user to control the humidity range of the room from 40% to 100%.



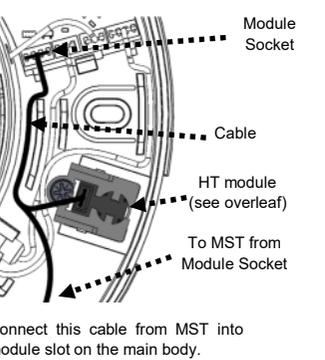
Connect this cable from MST into module slot on the main body.

MST 4

HT 3



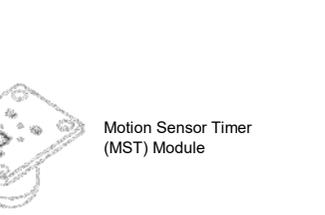
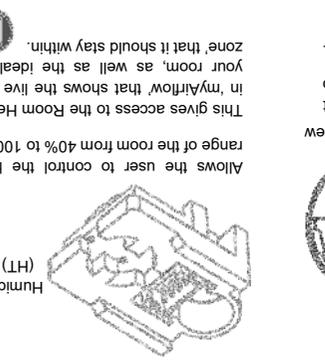
Remove screw from bottom of front cover and twist anticlockwise to remove locking screw from IPX cover and lift off to show main body.



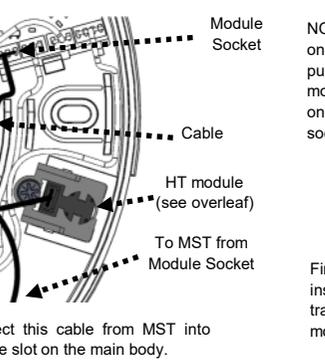
Remove blanking grommet already in IPX cover. Replace with MST sealing grommet. Position MST in sealing grommet and press into seal ensuring location pins line up.

MST 1

HT 2



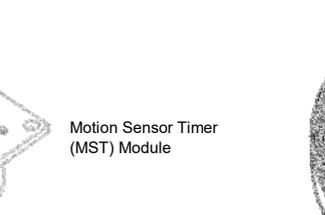
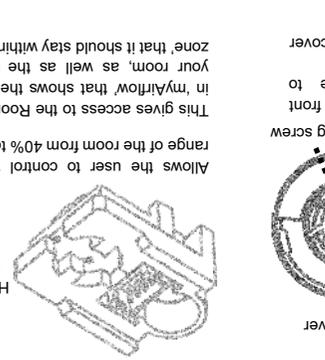
Remove existing Humidity Blank from iCONSmart main body.



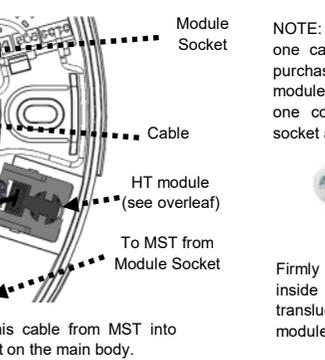
Connect this cable from MST into module slot on the main body.

MST 3

HT 4



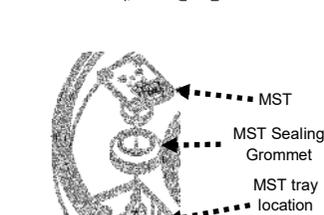
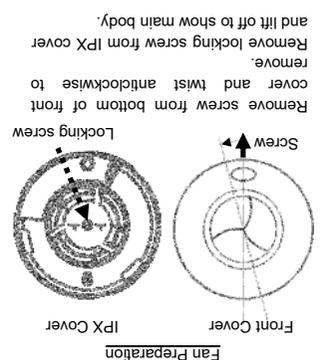
Remove existing Humidity Blank from iCONSmart main body.



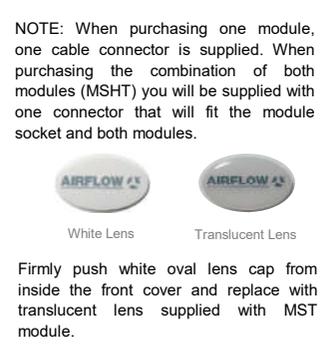
Connect this cable from MST into module slot on the main body.

MST 2

HT 3



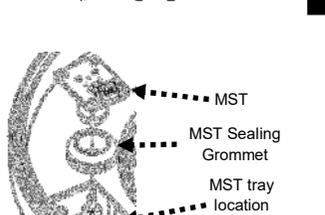
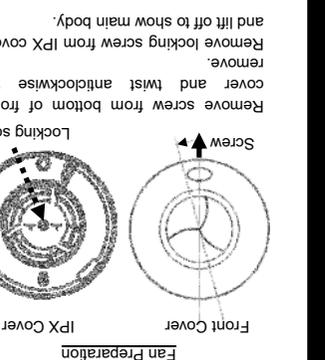
Remove screw from bottom of front cover and twist anticlockwise to remove locking screw from IPX cover and lift off to show main body.



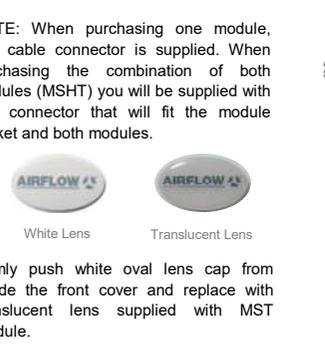
Remove blanking grommet already in IPX cover. Replace with MST sealing grommet. Position MST in sealing grommet and press into seal ensuring location pins line up.

MST 1

HT 2



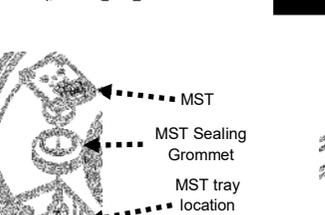
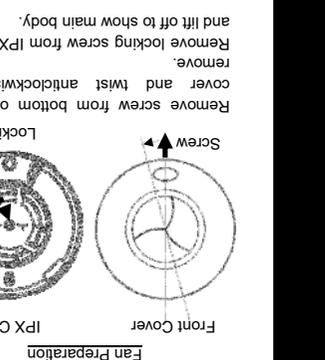
Remove existing Humidity Blank from iCONSmart main body.



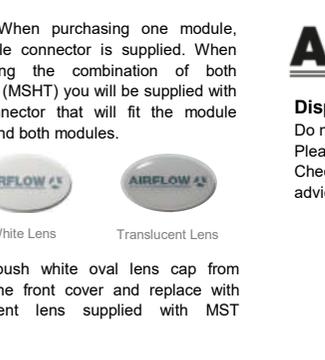
Connect this cable from MST into module slot on the main body.

MST 3

HT 4

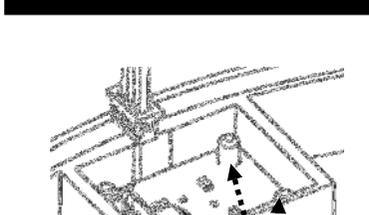


Remove existing Humidity Blank from iCONSmart main body.



Connect this cable from MST into module slot on the main body.

MST 2

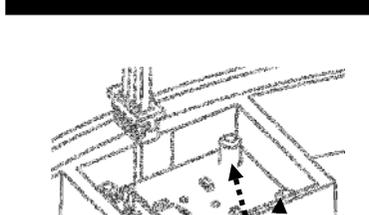


Remove existing Humidity Blank from iCONSmart main body.



Connect this cable from MST into module slot on the main body.

MST 5

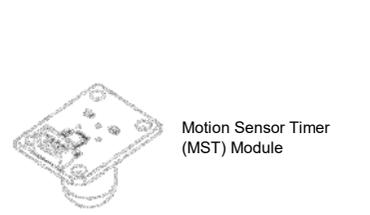


Remove existing Humidity Blank from iCONSmart main body.

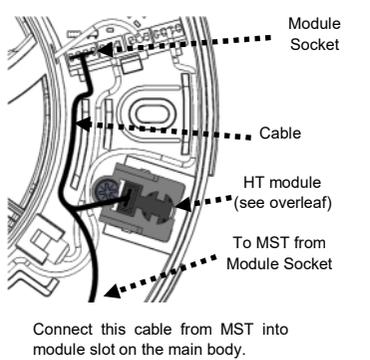


Connect this cable from MST into module slot on the main body.

MST 2

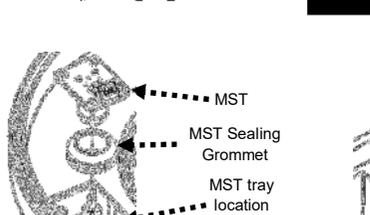
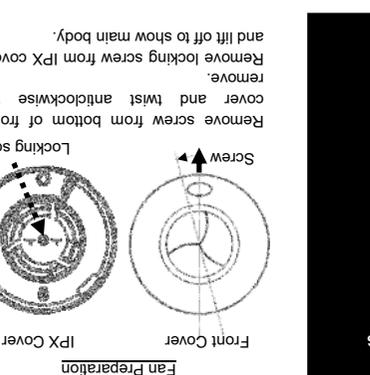


Remove existing Humidity Blank from iCONSmart main body.

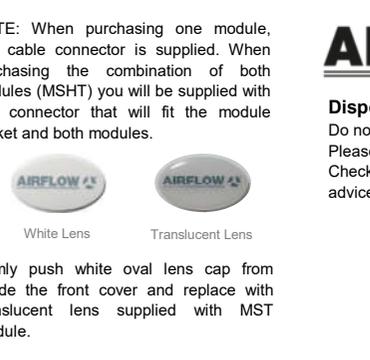


Connect this cable from MST into module slot on the main body.

MST 4

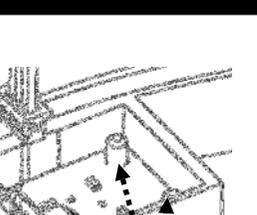


Remove existing Humidity Blank from iCONSmart main body.

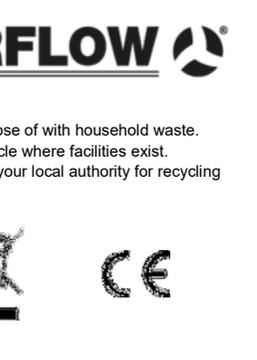


Connect this cable from MST into module slot on the main body.

MST 3

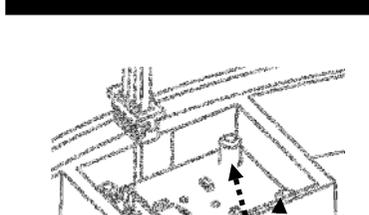


Remove existing Humidity Blank from iCONSmart main body.



Connect this cable from MST into module slot on the main body.

MST 5

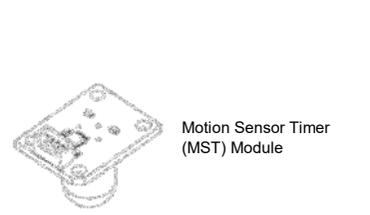


Remove existing Humidity Blank from iCONSmart main body.

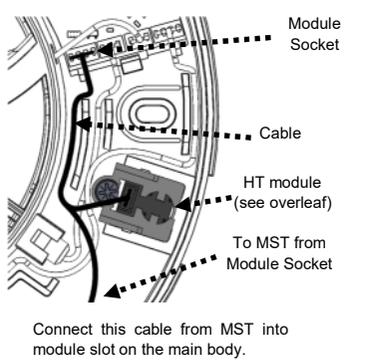


Connect this cable from MST into module slot on the main body.

MST 2

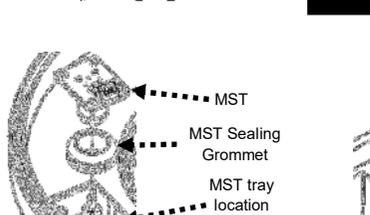
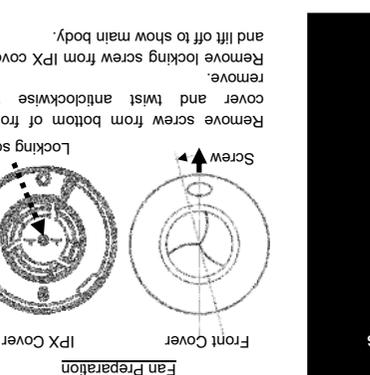


Remove existing Humidity Blank from iCONSmart main body.

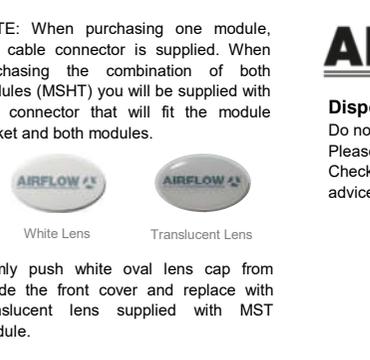


Connect this cable from MST into module slot on the main body.

MST 4

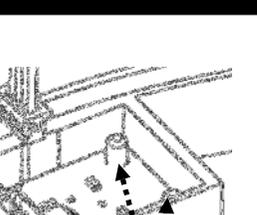


Remove existing Humidity Blank from iCONSmart main body.

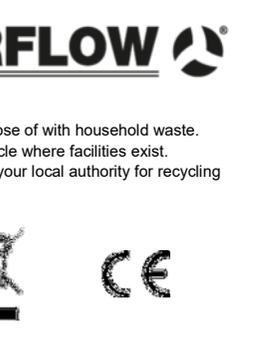


Connect this cable from MST into module slot on the main body.

MST 3

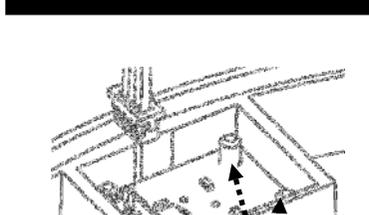


Remove existing Humidity Blank from iCONSmart main body.



Connect this cable from MST into module slot on the main body.

MST 5

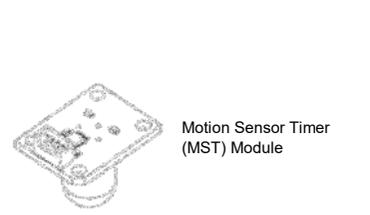
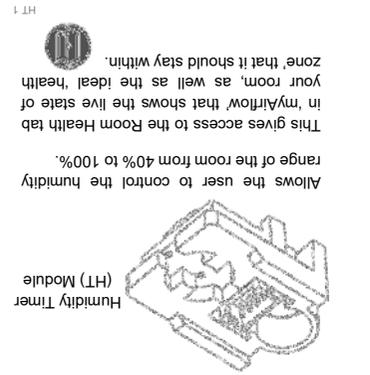


Remove existing Humidity Blank from iCONSmart main body.

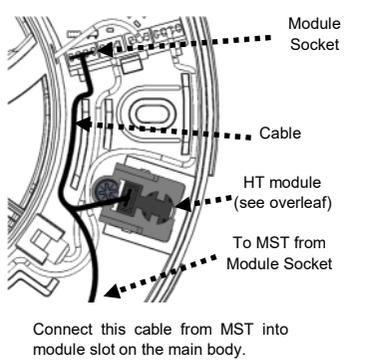


Connect this cable from MST into module slot on the main body.

MST 2

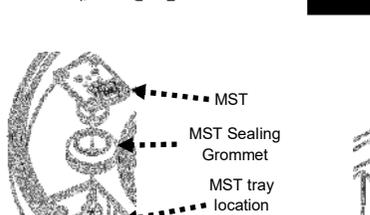
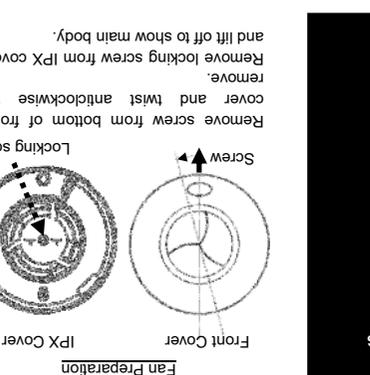


Remove existing Humidity Blank from iCONSmart main body.

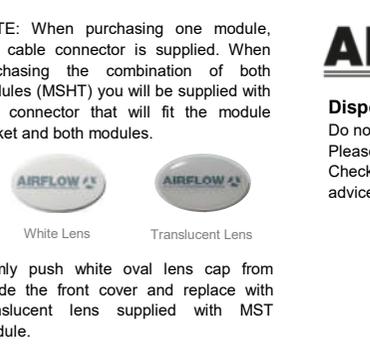


Connect this cable from MST into module slot on the main body.

MST 4

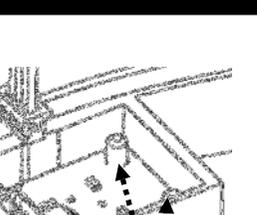
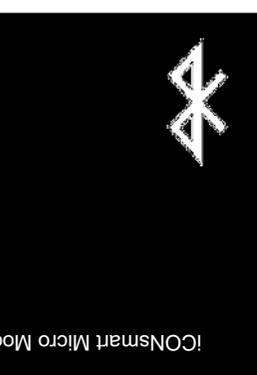


Remove existing Humidity Blank from iCONSmart main body.

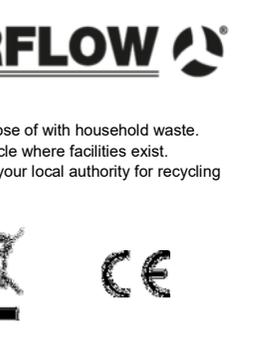


Connect this cable from MST into module slot on the main body.

MST 3

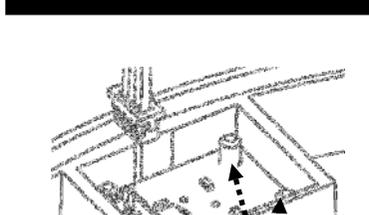


Remove existing Humidity Blank from iCONSmart main body.



Connect this cable from MST into module slot on the main body.

MST 5

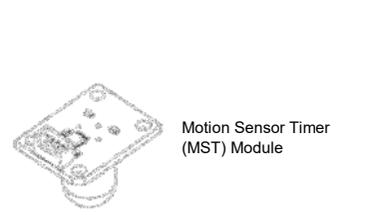
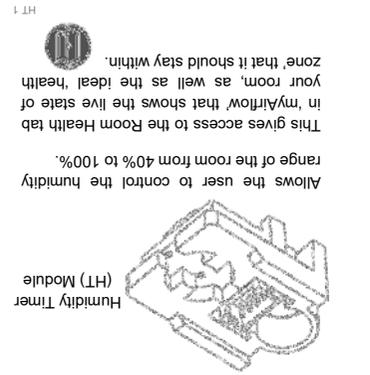


Remove existing Humidity Blank from iCONSmart main body.

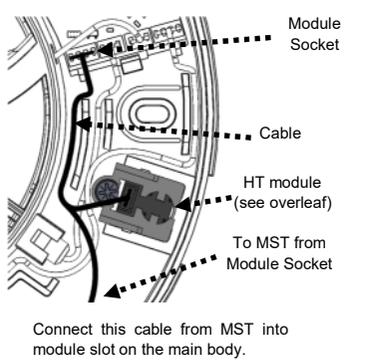


Connect this cable from MST into module slot on the main body.

MST 2

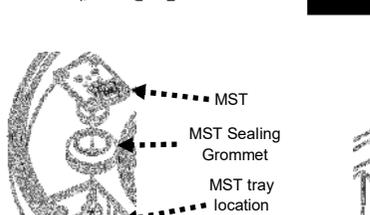
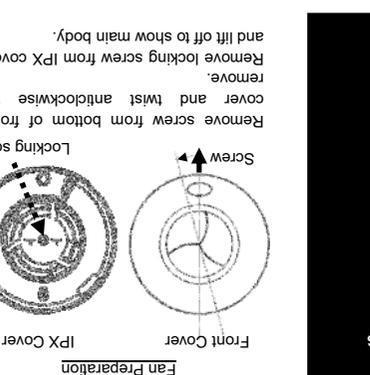


Remove existing Humidity Blank from iCONSmart main body.

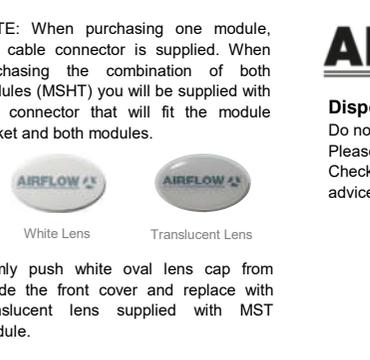


Connect this cable from MST into module slot on the main body.

MST 4

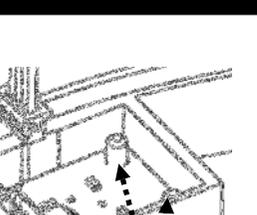


Remove existing Humidity Blank from iCONSmart main body.

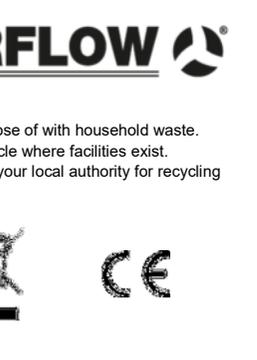


Connect this cable from MST into module slot on the main body.

MST 3

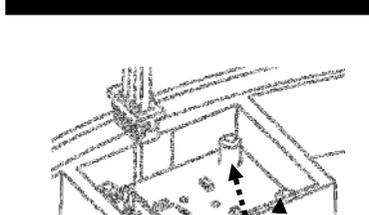


Remove existing Humidity Blank from iCONSmart main body.



Connect this cable from MST into module slot on the main body.

MST 5

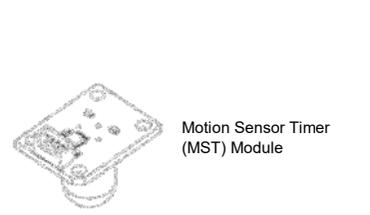
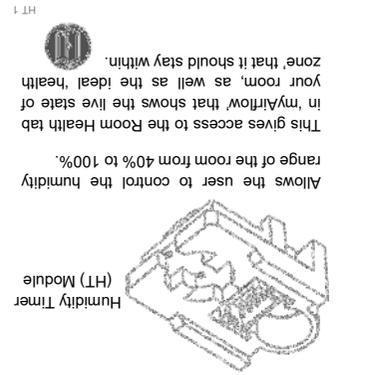


Remove existing Humidity Blank from iCONSmart main body.

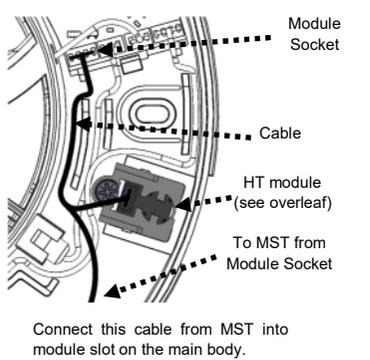


Connect this cable from MST into module slot on the main body.

MST 2

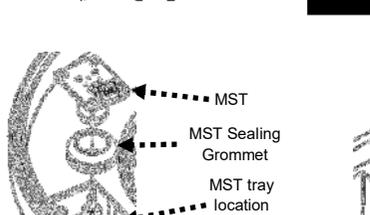
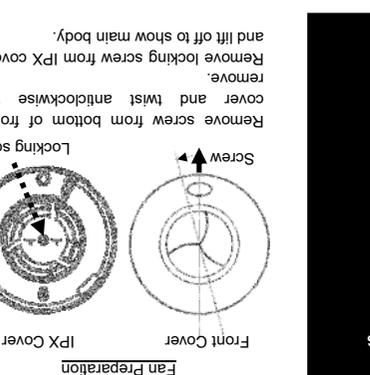


Remove existing Humidity Blank from iCONSmart main body.

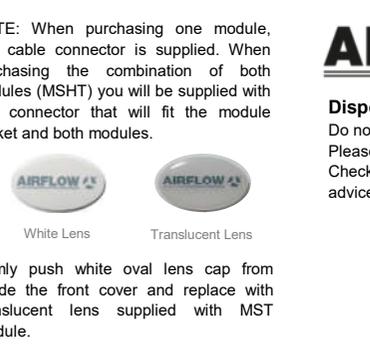


Connect this cable from MST into module slot on the main body.

MST 4

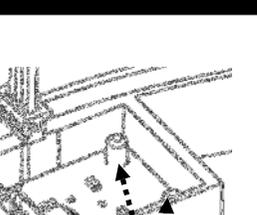
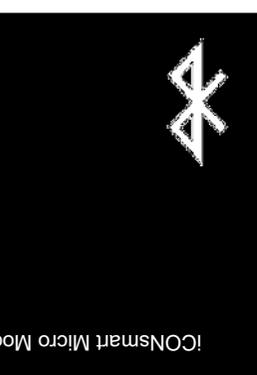


Remove existing Humidity Blank from iCONSmart main body.

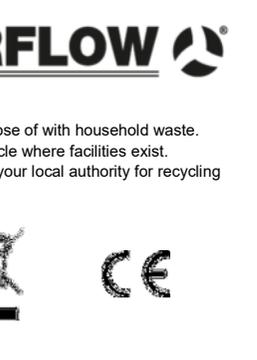


Connect this cable from MST into module slot on the main body.

MST 3

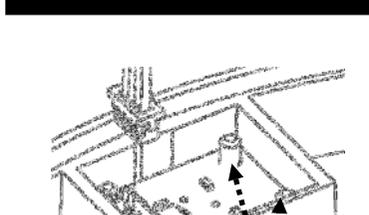


Remove existing Humidity Blank from iCONSmart main body.

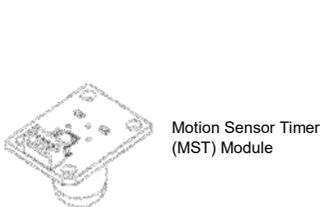


Connect this cable from MST into module slot on the main body.

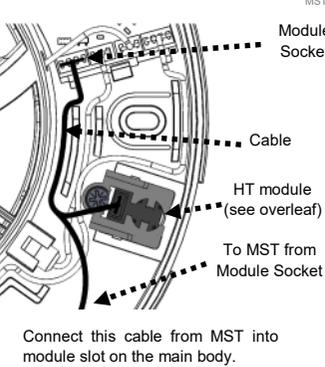
MST 5



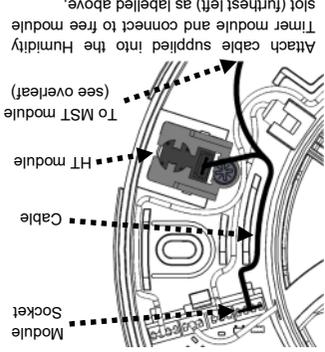
Remove existing Humidity Blank from iCONSmart main body.



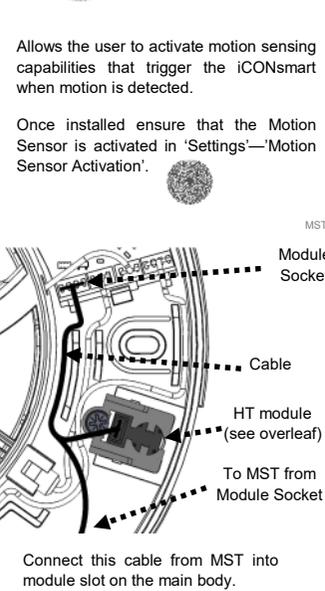
Allows the user to control the humidity range of the room from 40% to 100%. This gives access to the Room Health tab in 'myAirflow' that shows the live state of your room, as well as the ideal 'health zone' that it should stay within.



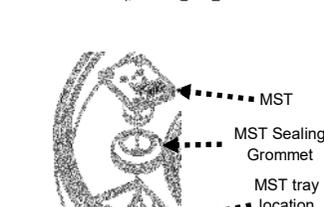
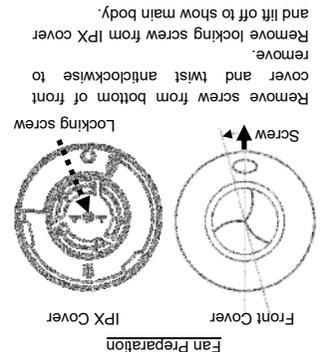
MST 4



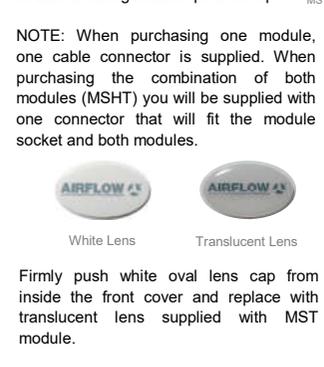
Allows the user to activate motion sensing capabilities that trigger the iCONSmart when motion is detected. Once installed ensure that the Motion Sensor is activated in 'Settings'—'Motion Sensor Activation'.



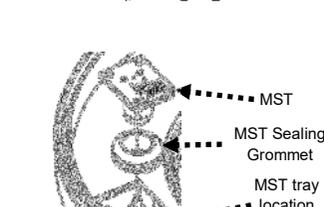
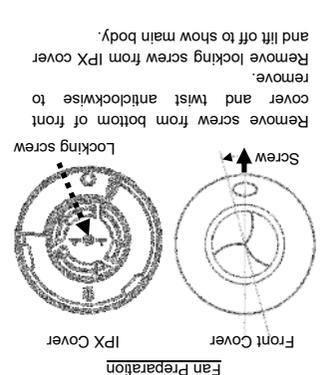
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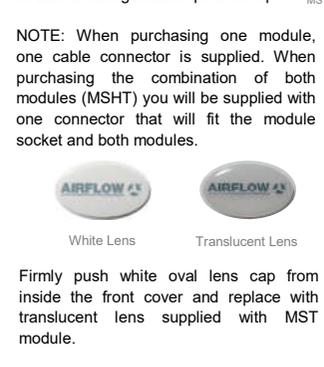
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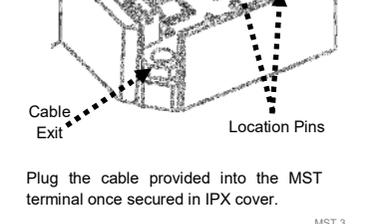
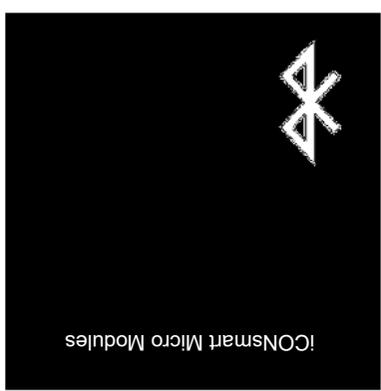
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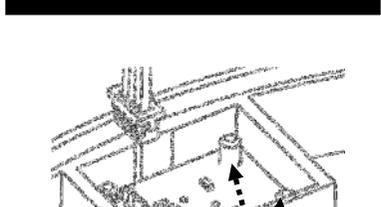
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MST 2



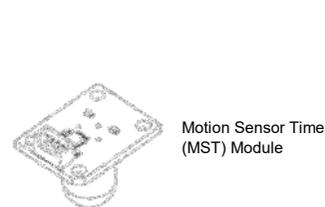
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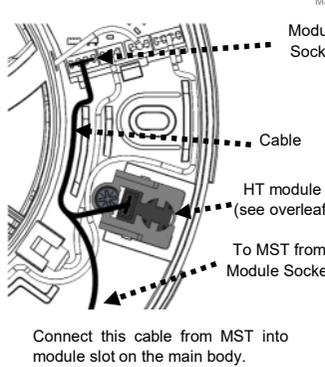
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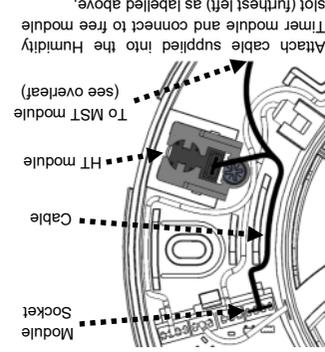
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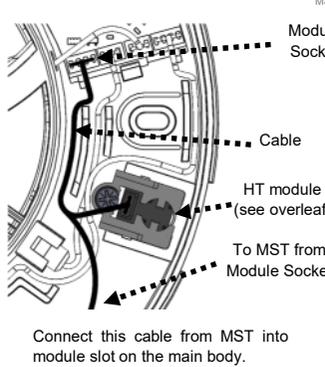
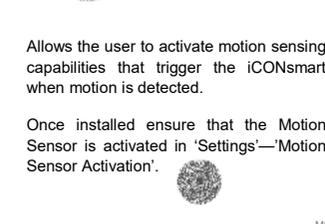
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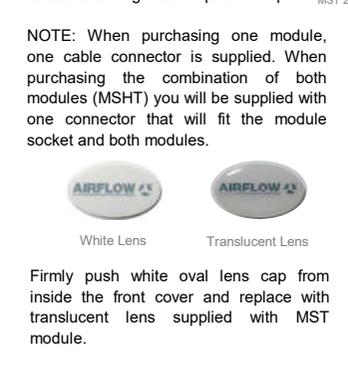
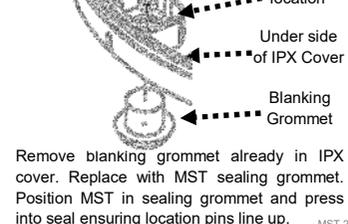
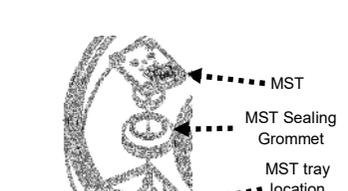
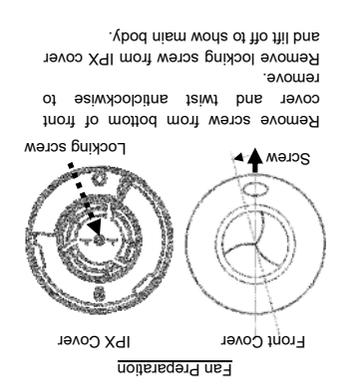
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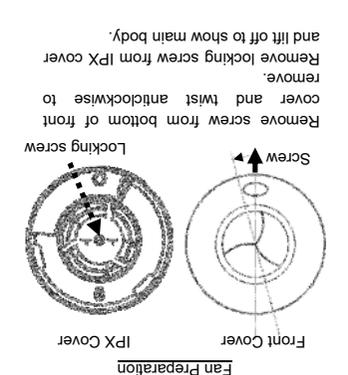
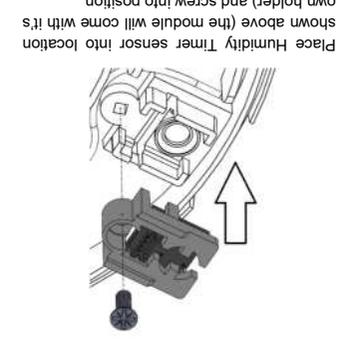
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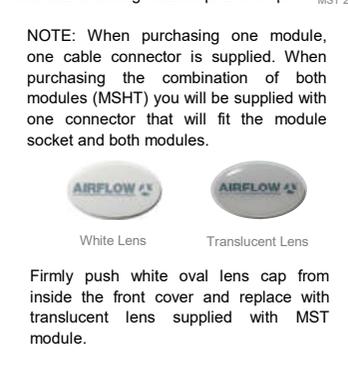
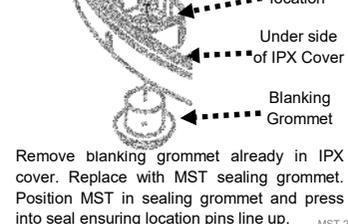
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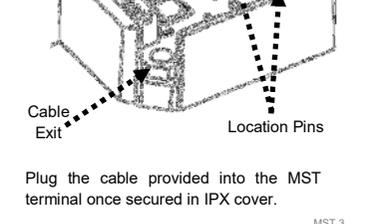
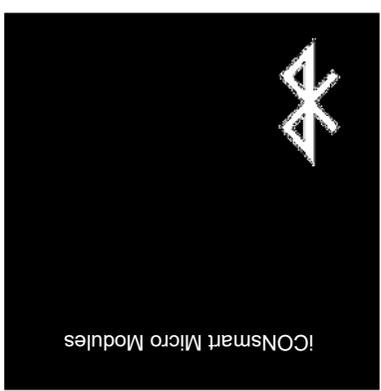
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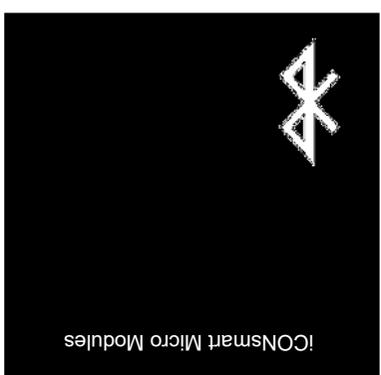
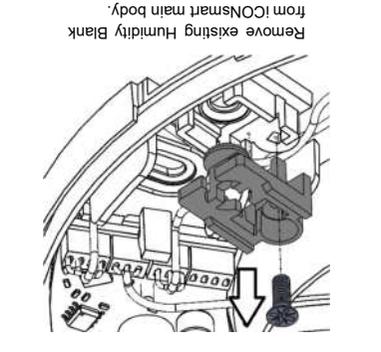
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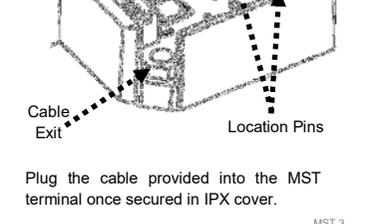
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