



# Dell™ Mobile Computing Station

CUSTOM SOLUTION FOR DELL BY ERGOTRON

## Cleaning and Maintenance

The Mobile Computing Station™ (MCS) should be inspected for damage, dirt and debris on a regular basis. **Failure to observe the following safety notices may result in serious personal injury or equipment damage.**

All paints and plastic MCS components will withstand cleaning by most commonly used, diluted, non-abrasive solutions such as quaternary ammonia compounds, ammonia enzyme cleaners, bleach or alcohol solutions. It is recommended that any cleaning solution be tested on a small, inconspicuous area to ensure surface is not harmed.

- Pen and permanent and dry erase markers can be removed with 91% isopropyl alcohol and a soft cloth.
- Iodine stains can be removed with commonly used cleaners and a soft cloth.
- Never use steel wool or other abrasive materials that will damage the surface finish.

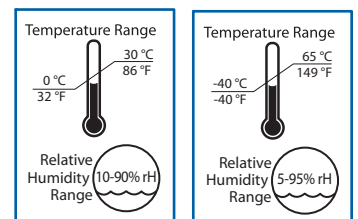
## Inspection Schedule

Recommended Periodic Inspection and Maintenance				
Component	Action	How often	By whom	Replacement Kits
Exterior	Inspect for wear, damage or missing parts. Spot clean as needed as instructed in Cleaning and Maintenance Section.	Weekly	Any User	<ul style="list-style-type: none"> <li>• LED/Temperature Sensor</li> <li>• Handles</li> <li>• Tool for Handles</li> <li>• Cord Bay</li> <li>• Locks</li> <li>• Keys</li> <li>• Anti-static Mat</li> </ul>
UI, Ethernet, cables	Inspect for wear, pinching, bad connectors.	Monthly	Any user	• Ethernet Cable
Fans	Check to make sure that both fans are operating whenever the power cord is connected. Inspect for dust at intake. Vacuum as required using a vacuum cleaner that DOES NOT generate ESD (Electrostatic Discharge)	Monthly	Any user	• Fans
Casters	Inspect for wear and debris. Vacuum as required using a vacuum cleaner that DOES NOT generate ESD (Electrostatic Discharge)	Monthly	Any user	<ul style="list-style-type: none"> <li>• Fixed Casters</li> <li>• Rotating Casters</li> </ul>
Maximum Weight Load	Inspect to ensure that maximum recommended loads are not exceeded.	Daily	Any user	
Controller Box	Inspect for dust at intake. Vacuum as required using a vacuum cleaner that DOES NOT generate ESD (Electrostatic Discharge).	Monthly	IT Personnel	<ul style="list-style-type: none"> <li>• Controller Box 120V~</li> <li>• Controller Box 230V~</li> </ul>
Upper Compartment, Interior	Inspect for wear, cracking, pinching, or other damage. Vacuum as required using a vacuum cleaner that DOES NOT generate ESD (Electrostatic Discharge).	Monthly	IT Personnel	<ul style="list-style-type: none"> <li>• Docking Station</li> <li>• Upper Netbook Key</li> <li>• Dock Partition</li> </ul>
Lower Compartment, Interior	Inspect for wear, cracking, pinching, or other damage. Vacuum as required using a vacuum cleaner that DOES NOT generate ESD (Electrostatic Discharge).	Monthly	IT Personnel	<ul style="list-style-type: none"> <li>• Ethernet Dongle</li> <li>• Power Dongle</li> <li>• Power Brick</li> </ul>
Power Cord	Inspect for wear, damage, bad connectors and stretching.	Weekly	Any user	• Power Cord

## Storage

Observe temperature and relative humidity ranges for Dell MCS Operation and Storage. Battery Charge: After spending time in storage, netbooks will need to be charged 100% before use.

When empty, (no Netbooks in docking stations) the Dell MCS should not be connected to power outlet.



Operational

Storage

## Service

For more information on obtaining help with damaged or missing parts, visit [www.ergotron/dell.com](http://www.ergotron/dell.com)