



Dell Medical Certification Statement

07/2014

Dell products are designed to meet product certification requirements for use in general administrative and information processing environments within medical facilities.

Unless specifically certified as compliant to Medical safety standards, Dell products are not designed or certified for direct patient contact or for use as medical equipment or medical devices. In addition, Dell products are not designed or certified for use within 1.83 meters (6 feet) of a patient or in explosive environments where flammable gases such as anesthesia or oxygen may be present.

The table below provides general compliance information regarding Dell products¹. Please check the actual product specifications for compliance information on specific products³. You should consult with your safety team to determine the applicability of these and any other standards based on your intended use of any product.

Dell Product ³	NFPA 99	UL 60601-1, UL 2601-1, IEC 60601-1
Most Currently shipping: Dell OptiPlex Desktops; Dell Latitude Notebooks, Dell Precision Workstations, Dell Latitude Tablets, Dell Venue Tablets, Dell Venue Pro Tablets	Comply with the 100/500 micro ampere chassis leakage requirements of NFPA 99:2012 section 10.3.5.1	Not certified.
Dell PowerEdge, PowerVault, Power Connect, Dell EMC, Dell EqualLogic, Dell Brocade, Vostro and Inspiron, Dell-Compellent, Dell Precision Rack Workstations products, Wyse, SonicWall,, Force 10 products	Not compliant. ²	Not certified.
Dell Printers and projectors.	Not compliant. ²	Not certified.
Dell Peripherals	Not compliant. ²	Not certified.
Select Dell Flat Panel Displays	Compliant ^{2,3}	Not certified.

¹ Certain third-party manufacturers may include Dell products as part of a “mobile cart” or other solution. Dell does not verify or evaluate any medical certification statements made by such manufacturers.

² Customer may consider using an appropriate isolation transformer or a medical grade Uninterruptible Power Supply (UPS) in environments that require Touch Current to be less than 100 micro-amp in normal condition and less than 500 micro-amp under single fault condition (eg. open ground connection). .

³ Model specific Product Safety, EMC and Environmental Datasheets may be searched at www.dell.com/regulatory_compliance