

# 1. Electromagnetic Compatibility

Electromagnetic compatibility is the ability of electronic devices to operate as intended in proximity to other electronic devices or in the presence of electromagnetic fields. Unintentional radio frequency emissions from an electronic device and immunity of the device to radio frequency interference from other electromagnetic sources are included within electromagnetic compatibility.



**CE**

EMC Directive 2014/30/EU, RED Directive 2014/53/EU, LVD Directive 2014/35/EU, RoHS Directive 2015/863/EU, and WEEE Directive 2012/19/EU

European Union: The CE mark is used in the European Union to identify compliance to regulations: EMC Directive 2014/30/EU which includes both emission and immunity requirements. 3Dconnexion identifies the responsible party of products by EU address on the packaging.

EEA /EFTA: According to the agreement related to the European Economic Area, directive 2014/30/EU is also applicable in Liechtenstein, Iceland, Norway, and other territories where a suitable international agreement is in operation.