



Declaration of use on Aircraft

International Civil Aviation Organisation (ICAO)

Technical instructions for the safe transport of Dangerous Goods by air

2015 - 2016 Edition Doc 9284 AN/905

'Devices such as radio frequency identification (RFID) tags, watches and temperature loggers, which are not capable of generating a dangerous evolution of heat, may be transported when intentionally active. When active, these devices must meet defined standards for electromagnetic radiation to ensure that the operation of the device does not interfere with aircraft systems. The devices must not be capable of emitting disturbing signals (such as buzzing alarms, strobe lights, etc.) during transport...'

SECTION II Packing Instructions 967/970

Manufacturer's Name: **Lascar Electronics Limited**
Manufacturer's Address: **Module House, Whiteparish
Salisbury, Wiltshire, SP5 2SJ
United Kingdom**

Compliant Products:

	LED	SOUNDER	Additional Measurements
EL-CC-1	Push Button	NONE	
EL-CC-2	Push Button	NONE	Humidity
EL-USB-1-LCD	Disable in S/W	NONE	
EL-21CFR-1-LCD	Disable in S/W	NONE	
EL-USB-1-PRO	NONE visible	NONE	
EL-USB-TC	Disable in S/W	NONE	
EL-21CFR-TC	Disable in S/W	NONE	
EL-USB-TC-LCD	Disable in S/W	NONE	
EL-USB-TP-LCD	Disable in S/W	NONE	
EL-USB-TP-LCD-PROBE-G	Disable in S/W	NONE	
EL-21CFR-TP-LCD	Disable in S/W	NONE	
EL-21CFR-TP-LCD-PROBE-G	Disable in S/W	NONE	
EL-USB-TP-LCD+	Disable in S/W	NONE	
EL-21CFR-TP-LCD+	Disable in S/W	NONE	
EL-USB-LITE	Push Button	NONE	
EL-GFX-1	Disable in S/W	Disable in S/W	
EL-GFX-2	Disable in S/W	Disable in S/W	Humidity
EL-GFX-2+	Disable in S/W	Disable in S/W	Humidity
EL-GFX-DTC	Disable in S/W	Disable in S/W	
EL-GFX-DTP	Disable in S/W	Disable in S/W	
EL-GFX-DTP-PROBE-G	Disable in S/W	Disable in S/W	
EL-GFX-DTP+	Disable in S/W	Disable in S/W	
EL-GFX	Disable in S/W	Disable in S/W	
EL-PDF-1	Push Button	NONE	
EL-SIE-1	Disable in S/W	Disable in S/W	
EL-SIE-1+	Disable in S/W	Disable in S/W	
EL-SIE-2	Disable in S/W	Disable in S/W	Humidity
EL-SIE-2+	Disable in S/W	Disable in S/W	Humidity
EL-SIE-6+	Disable in S/W	Disable in S/W	Humidity/Pressure

Radiated Emission Compliance: EN 55011:2009 + A1:2010

FCC CFR47 part 15B - section 15.109

Richard Cameron
Director

13th October 2020 Issue 2

Lascar Electronics Limited, Module House, Whiteparish, Salisbury, Wiltshire, SP5 2SJ UK

Tel: +44 (0)1794 884 567 **E-mail:** technical@lascar.co.uk **Website:** www.lascarelectronics.com