

DECLARATION OF CONFORMITY

For

Product Identification

Product	USB AC Adapter
Brand	Texas Instruments
Model/Type	AC9213U-EU, AC9213U-US, AC9213U-CN, AC9213U-UK, AC9213-AU, BA006-XXXXYYWVZ
Version	(XXX=030-140; YYY=020-150; W=A,B,E,G,H,M; V=C,X; Z=A,B,C,D,E,G,I,K,R,U,X)
Additional Information	Charges TI-Nspire CX, TI-Nspire CX-CAS, TI-84PLCSE, TI-Nspire Lab Cradle, TI-84 Plus CE, TI-84 Plus CE-T, TI-83 Premium CE Input Power: AC 100-240V, 200mA, Class II Output Power: DC 3.0-24.0V, 1500mA max, 5.0W max

EU Representative:

Name	Texas Instruments Holland, B.V.
Address	Bolwerkdok 2 3433 KN Nieuwegein
Country	The Netherlands

We, Texas Instruments Incorporated Education Technology, declare under our sole responsibility that the above referenced product(s) complies with the following:

Means of Conformity

The product is in conformance with the EMC European Directive 2014/30/EU, LVD Directive 2014/35/EU, No 278/2009, and General Product Safety Directive 2001/95/EC using harmonized standards in accordance with the Directives. This product is in conformance with European Union directive 2011/65/EU (RoHS) and EN 50581:2012 based on manufacture developed information.

A Sample of the product has been tested as follows:

Standard(s) used:

EN 55032:2012+AC:2015	AS/NZS 4665.1:2005+A1:2009
EN 55024:2010+A1:2015	AS/NZS 4665.2:2005+A1:2009
EN 61000-3-2:2014	US DOE 10 CFR PART 430.32(W) Level VI
EN 61000-3-3:2013	EU CODE OF CONDUCT V5 – Oct 29, 2013 (Level VI)
IEC 61000-4-2:2008	Canada Energy Efficiency Regulations (EPS) – June 2010
IEC 61000-4-3:2006+A1:2007+A2:2010	US California Efficiency Commission Section 1601-1609 of Title 20
IEC 61000-4-4:2012	
IEC 61000-4-5:2014	
IEC 61000-4-6:2013	
IEC 61000-4-8:2009	
IEC 61000-4-11:2004	
IEC 62368-1:2014	
EN 62368-1:2014+A11:2017	
IEC 60590-1:2005+A1:2009+A2:2013	

Signature of TI Representative:



Name of TI Representative
Function

Louis Le
Product Stewardship Manager
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12500 TI BLVD
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November 5, 2019

Place

Date

