


REV	E.R.	DESCRIPTION	DWN	CHK	APPV	Date
D	E33361	<ul style="list-style-type: none"> Updated DoC to the new DoC document template. Added Models from DoC 72-118-01 & 72-147-01. Changed DoC Title. 	SH	HA	HA	2019-05-16
E	E35201	<ul style="list-style-type: none"> Corrected Extron name. Corrected Importer address. Changed EN 60950-1 standard to EN 62368-1. 	SH	HA	HA	2021-04-27
F	E36037	<ul style="list-style-type: none"> Added IN1608 xi IPCP Q SA and IN1608 xi IPCP Q MA 70. 	SH	HA	HA	2022-05-16
G		<ul style="list-style-type: none"> Updated DoC to the new DoC document template. Removed retired models. 	MC	HA	HA	2023-05-05

PROPRIETARY NOTE: THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION OF RGB SYSTEMS, INC. DBA EXTRON AND NEITHER IT NOR THE INFORMATION CONTAINED THEREIN SHALL BE DISCLOSED TO OTHERS OR DUPLICATED OR USED FOR OTHERS WITHOUT THE EXPRESS WRITTEN CONSENT OF RGB SYSTEMS, INC. DBA EXTRON.

	USED ON:		Extron 1025 E. Ball Road Anaheim, CA 92805		
	IN1600 Series				
	FILE NAME:		TITLE: DOC,IN1600 SERIES		
	7220201G				
		INITIAL			DATE
	DWN	DW			04/25/14
CHK	HA	04/25/14			
APPROVED	HA	04/25/14			
		PART NO.		PAGE 1 OF 2	
		72-202-01			

EU Declaration of Conformity

We:

Manufacturer: Extron Electronics 1025 E. Ball Road, Anaheim, CA 92805, U.S.A	Importer: Extron Europe Hanzeboulevard 10 3825 PH Amersfoort The Netherlands
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in accordance with the following Directive(s):

(LVD) 2014/35/EU	UK SI 2016, No. 1101
(EMC) 2014/30/EU	UK SI 2016, No. 1091
(WEEE) 2012/19/EU	UK SI 2012, No. 3032
(RoHS) 2011/65/EU + 2015/863	

hereby declare under our sole responsibility that:

Trademark:	Extron
Type of Equipment:	Multi-Input HDCP-Compliant Scaling Presentation Switcher.
Model Number(s):	IN1604 DTP, IN1604 HD, IN1606*, IN1608 xi, IN1608 xi SA, IN1608 xi MA 70, IN1608 xi IPCP Q SA, and IN1608 xi IPCP Q MA 70

is in conformity with the applicable requirements of the following documents:

EN 62368-1	2014 + AC:2015
EN 62368-1*	2020+A11:2020
EN 55032	2015 + A11:2020
EN 55035	2017 + A11:2020
EN 61000-3-2	2014
EN 61000-3-3	2013
FCC Part 15 Subpart B Class A	2022
ICES-003 Issue 7 Class A	2020
AS/NZS CISPR32 Class A	2015 + A1:2020
VCCI-CISPR32 Class A	2016
EN 63000	2018

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all applicable Essential Requirements of the Directives.



Signature

2023-05-05

Date

Homi Ahmadi
Full Name

Director of Compliance Engineering
Position

Amersfoort, The Netherlands
Place

