

LA TRASTIENDA DIGITAL
Basauri, Cervantes 49, 1 floor, PC 48970, Vizcaya, Spain
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DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer, La Trastienda Digital SL, owner of the Prixton trademark, located at Avenida Cervantes 49, modulo 25, Basauri 48970, Bizkaia, declares that the type of radio equipment described below:

Brand	MODEL NAME	DESCRIPTION	Main features
PRIXTON	SPEAKER LIGHT	Speaker light with wireless charger	Audio

is fully in conformity with the essential requirements of the following EU Directive or other normative documents. We hereby declare that the items listed above comply with all relevant European standards and regulations, and do not contain any banned substances as detailed in the REACH Regulation (EC) No 1907/2006 and its amendments. The products do not contain any substance with higher concentration than 0,1% weight by weight in the REACH candidate list of Substances of Very High Concern SVHC.

This declaration is based on the full compliance of the products with the following European standards:

European Directive	Standard detail and/or measurement reference
Low Voltage Directive (LVD) (2014/53/EU)	Audio, Video—Safety— EN IEC 62368-1:2020 + A11:2020 Low Voltage Directive 2014/35/EU This declaration has been made under our sole responsibility based on: LVD Certificate of conformity No.: CTL2305092121-W and testing report No.: CTL2305092121-WS
Electromagnetic Compatibility Directive (EMC) (2014/53/EU)	Audio, Video —EMC— ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09) ETSI EN 301 489-3 V2.1.1(2019-03) Electromagnetic Compatibility Directive (EMC) (2014/53/EU) This declaration has been made under our sole responsibility based on: EMC Certificate of conformity No.: CTL2305092121-W and testing report No.: CTL2305092121-WE
Health (2014/53/EU)	Audio, Video —Health— EN 50065: 2017 This declaration has been made under our sole responsibility based on: Health Certificate of conformity No.: CTL2305092121-W and testing report No.: CTL2305092121-WH
Radio (2014/53/EU)	Audio, Video—Radio— ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 303 417 V1.1.1 (2017-09) This declaration has been made under our sole responsibility based on: Radio Certificate of conformity No.: CTL2305092121-W and testing report No.: CTL2305092121-WR01 & CTL2305092121-WR02
RoHS Directive 2011/65/EU and its subsequent amendments Directive (EU) 2015/863	RoHS Directive 2011/65/EU and its subsequent amendments Directive (EU) 2015/863 - Lead, Mercury, Cadmium, Hexavalent Chromium, Mercury(Hg) - Polybrominated biphenyls (PBB) - Polybrominated diphenyl ethers (PBDE) - Bis (2-ethylhexyl) phthalate (DEHP) - Butyl benzyl phthalate (BBP) - Dibutyl phthalate (DBP) - Diisobutyl phthalate (DIBP) This declaration has been made under our sole responsibility based on: RoHS testing report No.: U01304230627612E

Signed for and on behalf of
YOURS SINCERELY
Luis González Escribano
General manager



Date and location: 2023/05/19 Basauri, Vizcaya

