

## Declaration of Conformity

**Product:** EVO II V3

**Model Number:** MDCV3

**Manufacturer's Name:** Autel Robotics Co., Ltd.

**Manufacturer's Address:** 601,701,801,901, Block B1, Nanshan iPark, No. 1001 Xueyuan Avenue, Nanshan District, Shenzhen, Guangdong, 518055, China

We, Autel Robotics Co., Ltd., declare under our sole responsibility that the above referenced product is in conformity with the applicable requirements of the following directives:

RED Directive: 2014/53/EU

EMC Directive: 2014/30/EU

Low Voltage Directive: 2014/35/EU

RoHS Recast Directive: 2011/65/EU

Conformity with these directives has been assessed for this product by demonstrating compliance to the following harmonized standards and/or regulations:

<b>Safety</b>	EN IEC 62368-1:2020+A11:2020
<b>EMC</b>	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.1.1 (2019-03) ETSI EN 301 489-17 V3.2.4 (2020-09) ETSI EN 301 489-19 V2.1.1 (2019-04) EN 55032:2015+A11:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019
<b>Radio</b>	ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 300 440 V2.2.1 (2018-07) ETSI EN 303 413 V1.1.1 (2017-06)
<b>Health</b>	EN IEC 62311:2020
<b>RoHS</b>	2011/65/EU



Signed for and on behalf of: Autel Robotics Co., Ltd.

Place: Shenzhen, China

Date: 2023-03-03

Name: Xiangxi Pan

Position: VP of R&D

Signature: *Xiangxi Pan*

## Appendix I

Product Name	Product Mix. Description	Model	Description
EVO II V3	EVO II Pro V3	MDCV3	Quadcopter equipped with an 1-inch CMOS sensor which can shoot up to 6K video.
EVO II V3	EVO II Pro RTK V3	MDCV3	Quadcopter equipped with a 6K camera and a RTK module which has centimeter-level positioning accuracy.
EVO II V3	EVO II Pro Enterprise V3	MDCV3	Quadcopter equipped with a 6K camera and compatible with four kinds of enterprise accessories (Spotlight, Loudspeaker, Strobe, RTK Module).
EVO II V3	EVO II DUAL 640T V3	MDCV3	Quadcopter equipped with a 4K camera and a thermal camera.
EVO II V3	EVO II DUAL 640T RTK V3	MDCV3	Quadcopter equipped with a 4K camera, a thermal camera and a RTK module which has centimeter-level positioning accuracy.
EVO II V3	EVO II DUAL 640T Enterprise V3	MDCV3	Quadcopter equipped with a 4K camera, a thermal camera and compatible with four kinds of enterprise accessories (Spotlight, Loudspeaker, Strobe, RTK Module).
Battery	High Performance Li-po Battery	XE3_7100_1155	Drone Battery
Remote Controller	Autel Smart Controller V3	EF9-3	Drone Remote Controller
Remote Controller	Autel Smart Controller SE	EF6	Drone Remote Controller
Adapter	AC/DC ADAPTER	XA3_1320	Drone Adapter
Spotlight	Spotlight	SL1	Lights up the way in night operations or low-light conditions.
Loudspeaker	Loudspeaker	LP1	Stores multiple voice recordings and plays clips on loop, and allows the command center to speak to ground teams during emergency situations for efficient operations.
Strobe	Strobe	ST1	Indicates the location of the aircraft at night to comply with night-ops regulations.
RTK Module	RTK Module	RTK1	Supports NTRIP and is capable of

			centimeter-level positioning accuracy.
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