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UK Declaration of Conformity (DoC)



Name of manufacturer: M5Stack Technology co., ltd
Address of manufacturer: Building A10, Block 9, Convention Bay South Plaza,
Fuhai Street, Baoan District
518103, Shenzhen China

Declare that the Doc is issued under our sole responsibility and belongs to the following products:
Extendable multi-functional sensor unit

Type of product:

Sensor series:

Apparatus model/Product:

U004, U008, U010, U024-C, U040-B, U053-D, U054, U055,
U079, U060, U101, U102, U105, U052, U073, U001-C, U041-B, U005,
U009, U003, U011-B, U012, U013, U019, U020, U090-B U021, U022,
U023, U025, U027, U029, U030, U031-B, U034,
U065, U066, U084, U085, U086, U087, U088, U089, U090, U094,
U095, U096, U097, U103, U104, U118, U119, U120, U122, U123,
U124, U125, U126, U127, U130, U131, U132, U133, U134, U135,
U136, U035-B, U076-B, U137, U138, U139, U144, U145, U146, U148,
U150, U151, U152, U153, U154, U155, U157, U108, U156, U158,
U159, U055-B, U133-V11, U160, U069-V11, U140, U161, U162,
U163, U164, U166, U165, U160-V11, U001-D, U158-B, U169, U171,
U172, A140, U175, U173, U177, U013-V11, U068-B, U012-B, U178,
U179, U002, U006, U056, U061, U063, U064, U067, U068, U071,
U072, U075, U080, U170, U180, U181, U111-B, A117, A126, U129-B,
U170-433, U185, U186, U187, U183, U024-V2, U182, U182-Lite,
U188, U188-Lite, U189, U192, U193, U040-B-V21, U191,
U184-EU868, U194, U196, U197, U198, U199, U200, U200-1A, U203,
U205, U206, U207, U208, U210, U211, U209, U212, U213, U215,
U217, U224, U225

The products mentioned above are in conformity with the relevant Union Harmonization legislation:

Radio Equipment Regulations 2017

Electromagnetic Compatibility Regulations 2016

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The following harmonized standards and technical specifications have been applied:

- EN 55032:2015+AC:2016-07
- EN 55024:2010-A1:2015
- EN 61000-3-2:2014
- EN 61000-3-3:2013
- EN 300 328 V2.1.1 (2016-11)
- EN 62311:2008
- EN 301 489-1 V2.2.1 (2019-03)
- EN 301 489-17 V3.2.0 (2017-03)
- EN IEC 60825-1:2014
- EN 62368-1:2014+A11:2017
- EN IEC 63000:2018

Last Updated date and place: Shenzhen Aug.7, 2026

Signatory: Zoey Zheng (Key Account Manager)

