

### According to

# EU EMC Directive of 2014/30/EU UK Electromagnetic Compatibility Regulations 2016

**Product:** HMI (Human Machine Interface)

Brand Name: WEINTEK, EasyView, WEINVIEW

Type Designation: cMT3102X, cMT2108X2, cMT2109X2, cMT\*10#X\$ (\*=1~9;

#=0~9, A~Z; \$=space char, 0~9, A~Z)

Applicant: Weintek Labs., Inc.

Applicant Address: 14F, No. 13, Qiaohe Rd., Zhonghe Dist., New Taipei City 235029,

Taiwan

The following standards were applied:

EN IEC 61000-6-4: 2019 EN IEC 61000-6-2: 2019

BS EN IEC 61000-6-4: 2019 BS EN IEC 61000-6-2: 2019

EN 61000-3-2: 2014 IEC 61000-4-2: 2008 EN IEC 61000-3-2: 2019 + A1: 2021 IEC 61000-4-3: 2020

EN 61000-3-3: 2013 + A2: 2021 IEC 61000-4-4: 2012

BS EN 61000-3-2: 2014 IEC 61000-4-5: 2014 + A1: 2017

BS EN IEC 61000-3-2: 2019 + A1: 2021 IEC 61000-4-6: 2013
BS EN 61000-3-3: 2013 + A2: 2021 IEC 61000-4-8: 2009

IEC 61000-4-11: 2020

Detailed specifications of the tested and certified product are shown in the following Test Report:

Test Report No: WD-EE-R-210122-A1 Issued Date: Oct. 06, 2022

The Certificate of Conformity (COC) is issued on a voluntary basis according to the EU directive and UK regulation regarding to Electromagnetic Compatibility. It confirms that the listed apparatus complies with all essential requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification.



Ken Hug

Ken Huang / Authorized Signatory



## CERTIFICATE OF CONFORMITY

According to

## **RED Directive of 2014/53/EU**

**Product:** HMI (Human Machine Interface)

Type Designation: cMT3102X, cMT3105X, cMT#10\*X% (#=0~9, A~Z; \*=0~9, A~Z;

%=space char, 0~9, A~Z)

**Applicant:** WEINTEK IIOT HK LIMITED TAIWAN BRANCH

Applicant Address: 14F., No. 11, Qiaohe Rd., Zhonghe Dist., New Taipei City

235029, Taiwan

The following standards were applied:

ETSI EN 301489-1 V2.2.3 (2019-11) EN 61000-4-2: 2009

ETSI EN 301489-3 V2.3.2 (2023-01) EN IEC 61000-4-3: 2020

EN 55032: 2015 + A11: 2020, Class A EN 61000-4-4: 2012

EN 55032: 2015 + A1: 2020, Class A EN 61000-4-5: 2014 + A1: 2017

EN IEC 61000-4-6: 2023 EN IEC 61000-4-11: 2020

Detailed specifications of the tested and certified product are shown in the following Test Report:

Test Report No: WD-EE-R-240364-A0 Issued Date: Dec. 17, 2024

The Certificate of Conformity (COC) is issued on a voluntary basis according to the Directive 2014/53/EU relating to Electromagnetic Compatibility. It confirms that the listed apparatus complies with all essential requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification.

CE

Ken Huang / Authorized Signatory

Wendell EMC & RF Laboratory



## **CERTIFICATE OF CONFORMITY**

### According to

#### RF Directive of 2014/53/EU

Product: HMI (Human Machine Interface)

Type Designation: cMT3102X

Series Type Designation: cMT3105X, cMT#10\*X% (#=0~9, A~Z; \*=0~9, A~Z;

%=space char, 0~9, A~Z)

Applicant: WEINTEK IIOT HK LIMITED TAIWAN BRANCH

Applicant Address: 14F., No. 11, Qiaohe Rd., Zhonghe Dist., New Taipei City

235029, Taiwan

The following standards were applied:

EN 300 330 V2.1.1 EN 62479:2010

EN IEC 62311:2020 European Council Recommendation 1999/519/EC

EN 50663:2017 REDCA TGN.20 SAR Guidance Document

Detailed specifications of the tested and certified product are shown in the following Test Report:

Test Report No: WD-RE-R-240364-A0 Issued Date: February 06, 2025

WD-RE-R-240364-B0

The Certificate of Conformity (COC) is issued on a Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU.. It confirms that the listed apparatus complies with all essential requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification.

CE

Gary Wu / Authorized Signatory

Gary Wu