

EU DECLARATION OF CONFORMITY

No. ACWI12_230130EN rev. A

Radio equipment

Description: **Air conditioner with Wi-Fi interface**
Brand: **Haier**
Models: **as per Annex**
Part numbers: **as per Annex**
Made in: **P.R.C.**

Manufacturer

Name: **Qingdao Haier Optronics Co., Ltd.**
Address: **Haier Industrial Park, Laoshan District, Qingdao, 266101 China**

This declaration of conformity is issued under the sole responsibility of the manufacturer.
The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

RED 2014/53/EU, RoHS 2011/65/EU and ErP 2009/125/EC Directives
Relevant harmonised standards and/or other technical specifications applied:
RED 2014/53/EU Art. 3(1)(a) – HEALTH & SAFETY:

EN 60335-1:2012 +A11:2014 +A13:2017 +A1:2019 +A14:2019 +A2:2019+A15:2021
EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012
EN 62233:2008
EN 62311:2008

RED 2014/53/EU Art. 3(1)(b) – ELECTROMAGNETIC COMPATIBILITY:

EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021
EN 301 489-1 V2.2.3 (2019-11)
EN 301 489-17 V3.2.4 (2020-09)

RED 2014/53/EU Art. 3(2) – RADIO SPECTRUM:

EN 300 328 V2.2.2 (2019-07)

RoHS 2011/65/EU and its amendment (EU) 2015/863– RESTRICTED SUBSTANCES:

EN 62321-1:2013,
EN IEC 62321-2:2021,
EN 62321-3-1:2014,
EN 62321-4:2014,
EN 62321-5:2014,
EN 62321-6:2015,
EN 62321-7-1:2015,
EN 62321-7-2:2017,
EN 62321-8:2017

ErP 2009/125/EC – Commission Regulation (EU) 206/2012:

(EU) 206/2012 + (EU) 2016/2282
(EU) 626/2011 + (EU) 2017/254
EN 14825:2022
EN 14511-1:2022
EN 14511-2:2022
EN 14511-3:2022
EN 14511-4:2022
EN 12102-1:2022

WEEE DIRECTIVE 2012/19/EU

F-GAS 2014/517/EU

Any unauthorized modification of the product voids this declaration.

Signed for and on behalf of Qingdao Haier Optronics Co., Ltd.

Qingdao, August 30st 2023



.....
[Binglei Yang]
[Product Manager]

Factory Model	Buyer Model
1U09MEHFRA	HCCO-09MODC4
1U12MEHFRA	HCCO-12MODC4
1U15MEAFRA	HCCO-16MODC4
1U18KEFFRA	HCCO-18MODC4