

Table of Contents

Certification	1
CE Certification	1
FCC Certification	1
KC Certification	1
Japan MIC(TELEC) Certification	2
RoHS Certification	2
Reliability test Report	2

Certification

This section provides WizFi630S certificate and test reports.

CE Certification

Certificate ID: RE-19071601

CE Test Standard

- EN 62386-1:2014+A11:2017
- EN 62311:2008
- EN 301 489-1 V2.1.1
- EN 301 489-17 V3.1.1
- EN 300 328 V2.1.1

- [certificate](#)
- [LVD test report](#)
- [300 328 test report](#)
- [301 489 test report](#)
- [62311 test report](#)

Issue Date	Expiry Date
JUL2019	JUL2024

FCC Certification

Certificate ID: 2AKKWWIZFI630S

FCC Test Standard

- 47 CFR Part 15C
- ANSI C63.10 2013

- [certificate](#)
- [teset report](#)

Issue Date
JUL2019

KC Certification

Certificate ID: 19-048271-01

KC Test Standard

- KS X 3123: Conformity assessment test methods for radio equipment

Issue Date

- [certificate](#)
- [test report](#)

AUG2019

Japan MIC(TELEC) Certification

Certificate ID: 208-190118

Japan MIC Test Standard

- Article 2 Section 1, No.19

- [certificate](#)
- [test report](#)

Issue Date
AUG2019

RoHS Certification

RoHS Test Standard

- 2011/65/EU Annex II amending Annex (EU)2015/863 and amending Annex (EU)2017/2102

- [RoHS 2.0 report](#)

Issue Date
AUG2019

Reliability test Report

Test Standard Condition

- IEC 60068-2-1 : Cold
- IEC 60068-2-2 : Dry heat
- IEC 60068-2-14 : Rapid change of temperature with prescribed time of transfer

Test Condition

- 60068-2-78 : Humidity operation
- 60068-2-30 : Humidity cycling operation

- [KORAS Operation Test Report_English](#)
- [KORAS Operation Test Report_Korean](#)
- [Operation Test Report_English](#)
- [Operation Test Report_Korean](#)

Issue Date
Nov2019

From:
<https://wizwiki.net/wiki/> -

Document Wiki

Permanent link:

https://wizwiki.net/wiki/doku.php/products:wizfi630s:wizfi630s_cert:start?rev=1572941265

Last update: 2019/11/05 17:07

