

DRIPPING WATER TEST REPORT

Company : Quanta Computer Inc.
 Address : No. 211, Wenhua 2nd Rd., Guishan Dist., Taoyuan City 33377, Taiwan (R.O.C.)
 Model Name : LI9CS
 Date Received : MAR 02, 2018
 Date Tested : MAR 02, 2018

TESTING LABORATORY IS ACCREDITED BY:

IEC/IECQ 17025 certificate of independent test laboratory approval
 Certificate No. : IECQ-L DEKRA 16.0001

ISO 17025 accredited in respect of laboratory is approved by TAF
 Certificate No. : L3146-151112

ISO 17025 accredited laboratory is approved by A2LA
 Certificate Number 4241.01

ista certified laboratory (ID: ST-9389)

WE HEREBY CERTIFY THAT:

The test(s) shown in the attachment were conducted according to the indicating procedures. We assume full responsibility for the accuracy and completeness of these tests and vouch for the qualifications of all personnel performing them.

	Name	Signature	Date
Test Engineer	Yingting Liao	<i>Yingting Liao</i>	Mar 08, 2018
Manager	Injel Chen	<i>Injel Chen</i>	Mar 08, 2018

NOTE :

1. This report will be invalid if reproduced in part or altered in any way.
2. This report refers only to the specimen(s) submitted to test, and is invalid if used otherwise.
3. This report is ONLY valid with the examination seal and signature of this institute.
4. The tested specimen(s) will only be preserved for thirty days from the date issued, if not collected by the applicant.



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1. GENERAL INFORMATION

1.1 DESCRIPTION OF UNIT

Manufacturer : Quanta Computer Inc.

Model name : LI9CS

Sample quantity : 1 unit

1.2 UNIT OPERATING CONDITION

During operating testing, unit power is on and functional.

2. DRIPPING WATER TEST

2.1 TEST EQUIPMENT

Model	Serial Number	Calibration Date
Vötsch VSPT 200-S	59566059660010	OCT 13, 2017

2.2 LABORATORY AMBIENCE CONDITION

Temperature : 25 °C ± 10 °C

Relative humidity : 50 % ± 25 % (RH)

2.3 REFERENCE DOCUMENT

This test method refers to IEC / EN 60529 - 2013 IPX1 dripping water Test Protected.

2.4 TEST CONDITION

Unit is operating.

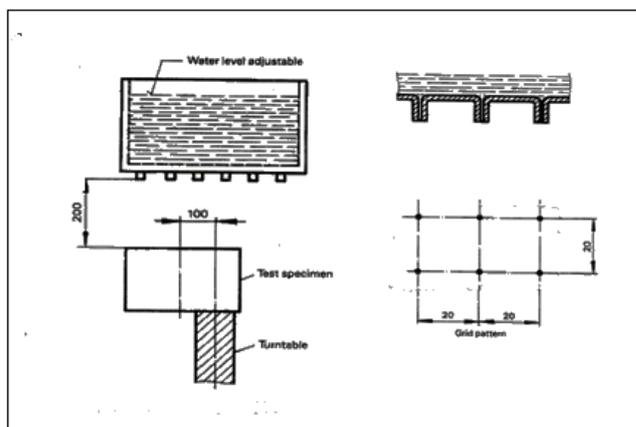
The unit was placed under the drip box and on a turntable (set in normal operating position).

Table rotation speed : 1 r / minute

Rain volume : 1 mm / minute

Duration of test : Total of 10 minutes

Test setup diagram :



* Dimensions in millimetres

2.5 SUMMARY OF TEST

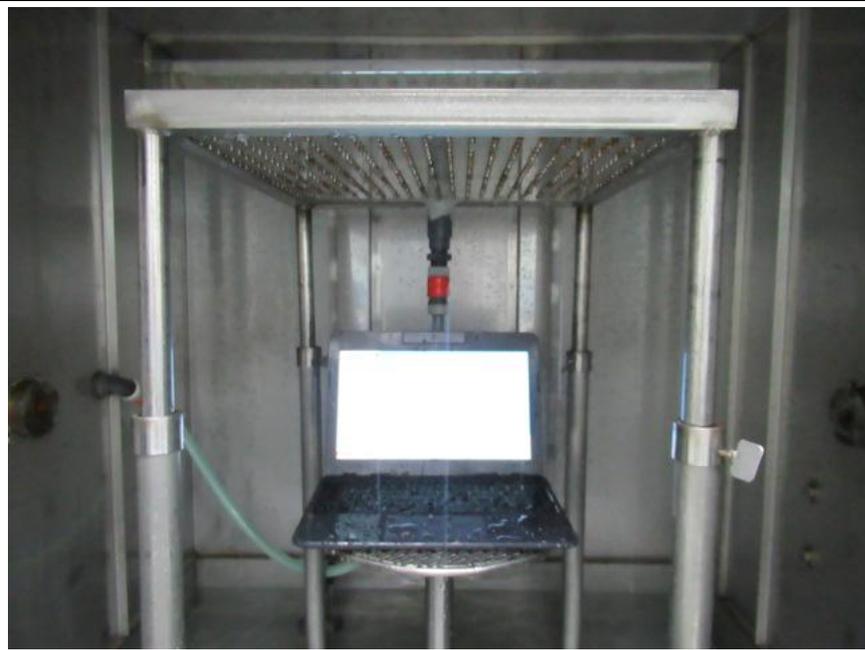
After testing, unit could be turned on normally.

2.6 PHOTO OF TEST

Function to inspect and verify

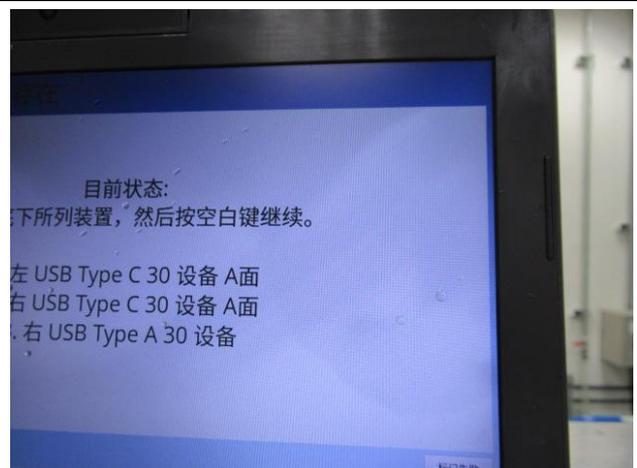
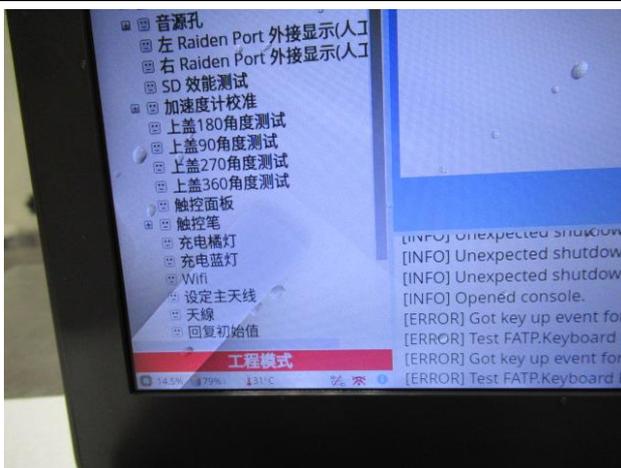
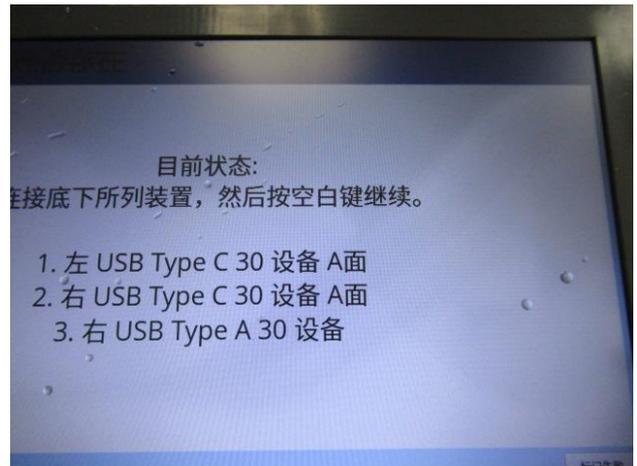
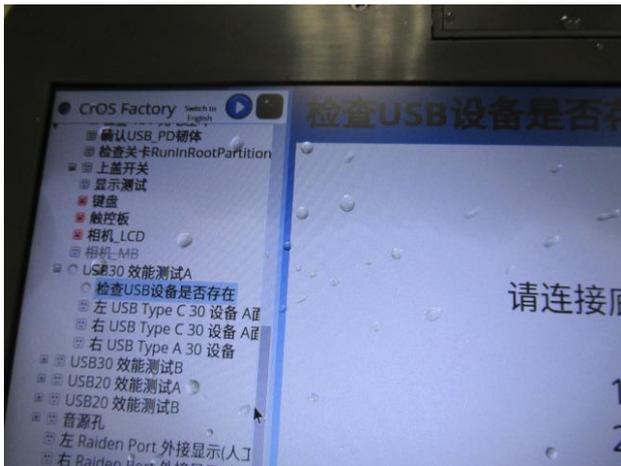
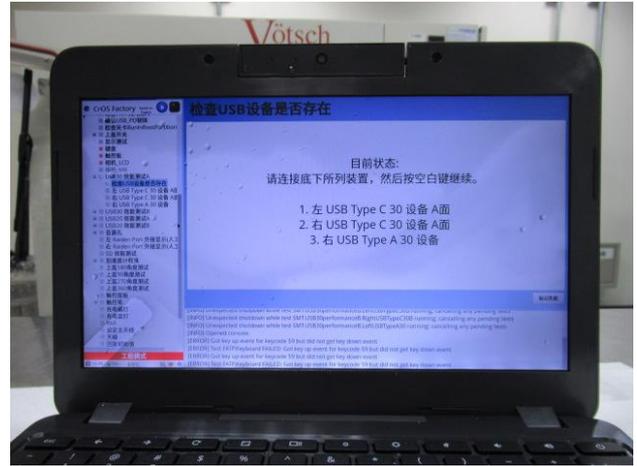


Operating



After testing

Unit could be turned on normally.



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DRIPPING WATER TEST REPORT

Company : Quanta Computer Inc.
 Address : No. 211, Wenhua 2nd Rd., Guishan Dist., Taoyuan City 33377, Taiwan (R.O.C.)
 Model Name : LI9YOGA
 Date Received : **MAR 02, 2018**
 Date Tested : **MAR 02, 2018**

TESTING LABORATORY IS ACCREDITED BY:

IEC/IECQ 17025 certificate of independent test laboratory approval
 Certificate No. : IECQ-L DEKRA 16.0001

ISO 17025 accredited in respect of laboratory is approved by TAF
 Certificate No. : L3146-151112

ISO 17025 accredited laboratory is approved by A2LA
 Certificate Number 4241.01

ista certified laboratory (ID: ST-9389)

WE HEREBY CERTIFY THAT:

The test(s) shown in the attachment were conducted according to the indicating procedures. We assume full responsibility for the accuracy and completeness of these tests and vouch for the qualifications of all personnel performing them.

	Name	Signature	Date
Test Engineer	Yingting Liao	<i>Yingting Liao</i>	Mar 05, 2018
Manager	Injel Chen	<i>Injel Chen</i>	Mar 02, 2018

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1. GENERAL INFORMATION

1.1 DESCRIPTION OF UNIT

Manufacturer : Quanta Computer Inc.

Model name : LI9YOGA

Sample quantity : 1 unit

1.2 UNIT OPERATING CONDITION

During operating testing, unit power is on and functional.

2. DRIPPING WATER TEST

2.1 TEST EQUIPMENT

Model	Serial Number	Calibration Date
Vötsch VSPT 200-S	59566059660010	OCT 13, 2017

2.2 LABORATORY AMBIENCE CONDITION

Temperature : 25 °C ± 10 °C

Relative humidity : 50 % ± 25 % (RH)

2.3 REFERENCE DOCUMENT

This test method refers to IEC / EN 60529 - 2013 IPX1 dripping water Test Protected.

2.4 TEST CONDITION

Unit is operating.

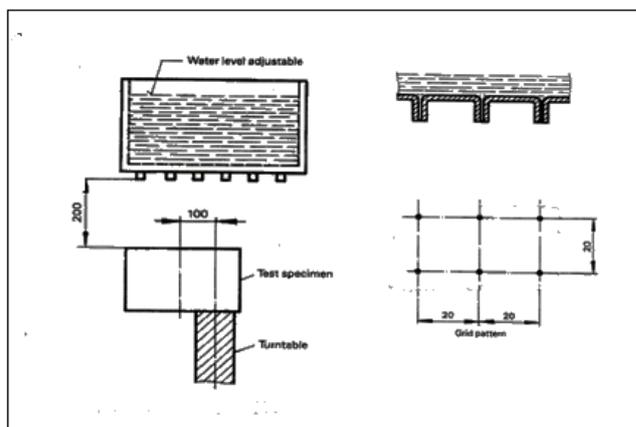
The unit was placed under the drip box and on a turntable (set in normal operating position).

Table rotation speed : 1 r / minute

Rain volume : 1 mm / minute

Duration of test : Total of 10 minutes

Test setup diagram :



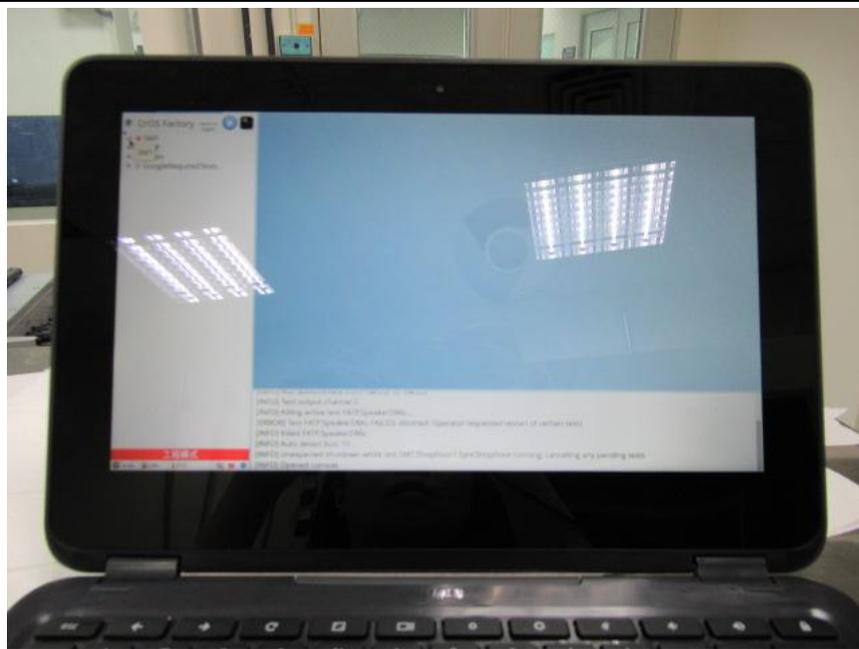
* Dimensions in millimetres

2.5 SUMMARY OF TEST

After testing, unit's function was normal.

2.6 PHOTO OF TEST

Function to inspect and verify

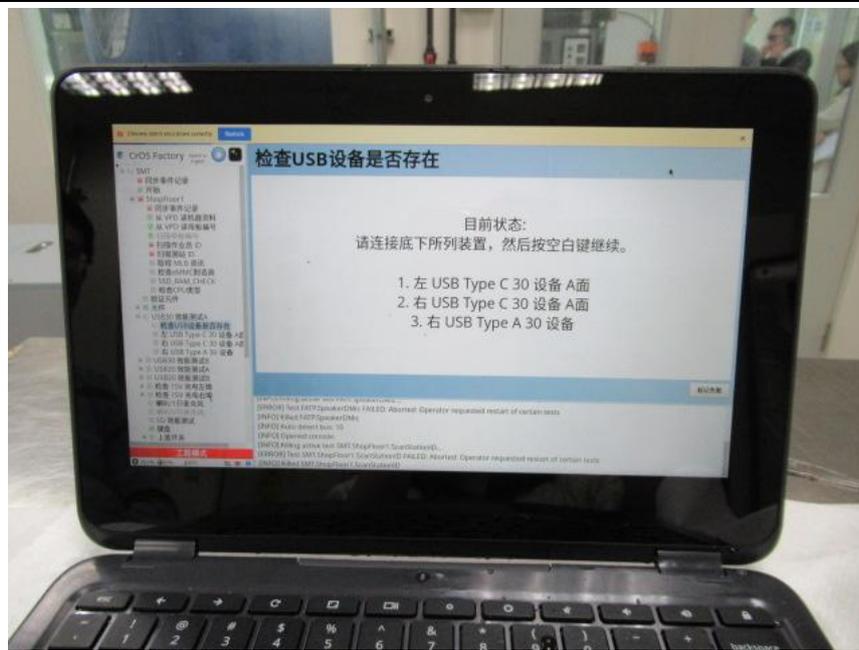


Operating



After testing

Function was normal



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Date: Jan 1st, 2019

DECLARATION LETTER

Multilaser Industrial S/A
Av. Brigadeiro Faria Lima, 1811 – 15^o floor
São Paulo – Brazil

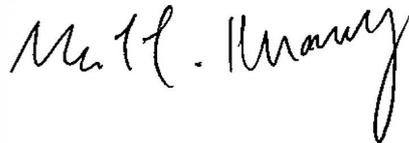
To whom it may concern

Re: QUANTA product name LI9 Blacktip clamshell, i.e. Multilaser M11C

Quanta Computer Inc (“Quanta”), the manufacturer of product LI9 Blacktip clamshell, hereby certify that Multilaser Industrial S.A. (“Multilaser”), located in Av. Brigadeiro Faria Lima, 1811 – 15^o floor - São Paulo – Brazil, is our partner in Brazil and we confirm Multilaser has the right to manufacture and assemble the mentioned product as well as comercialize it by using the follwoing model name: M11C.

At the same time, we declare that we sell the product LI9 Blacktip clamshell to Multilaser with their own logo mark or brand name , Multilaser, M11C. This letter is valid from the date of signature and until further written notice from Quanta.

Represented by:



Quanta Computer Inc

By: Matt Huang

Tilte: Senior Manager

Date: Jan 1st, 2019

Date: Jan 1st, 2019

DECLARATION LETTER

Multilaser Industrial S/A
Av. Brigadeiro Faria Lima, 1811 – 15^º floor
São Paulo – Brazil

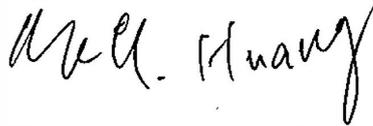
To whom it may concern

Re: QUANTA product name LI9 Blacktip convertible, i.e. Multilaser M11HC

Quanta Computer Inc (“Quanta”), the manufacturer of product LI9 Blacktip convertible, hereby certify that Multilaser Industrial S.A. (“Multilaser), located in Av. Brigadeiro Faria Lima, 1811 – 15^º floor - São Paulo – Brazil, is our partner in Brazil and we confirm Multilaser has the right to manufacture and assemble the mentioned product as well as comercialize it by using the follwoing model name: M11HC.

At the same time, we declare that we sell the product LI9 Blacktip convertible to Multilaser with their own logo mark or brand name , Multilaser, M11HC. This letter is valid from the date of signature and until further written notice from Quanta.

Represented by:



Quanta Computer Inc

By: Matt Huang

Tilte: Senior Manager

Date: Jan 1st, 2019