

## IloT Product Change Notice

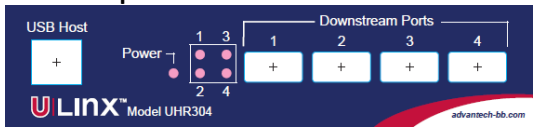
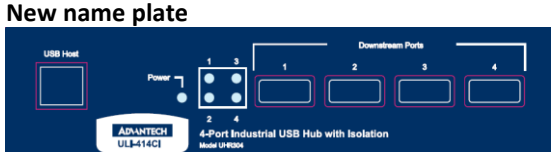
The change will be applied on the ULI-414CI (BB-UHR304). If you need more information or special support, please contact the corresponding PMs/AEs listed in the table below.

**Note: The ordering process has not been changed. Customers should continue to order model number BB-UHR304.**

- Reason for the Change:** Branding & Compliance Marking. The UL File Number will change from E245458 to E337172.
- Affected Products:** ULI-414CI (BB-UHR304)
- Impact on Application:** No change to form, fit, or function.

Item	Impact
Impact on Mechanical Design	No
Impact on Software Compatibility	No
Impact on Environment Characteristics	No
Impact on System Certifications	No
Physical Outlook Change	Yes
Ordering P/N Change	No
Cut-in Implement	Component Running Change

### 4. Description of the Change(s):

Affected Models	Current Component	New Component	Category	Outlook Difference	Reason
ULI-414CI BB- UHR304	20BB250- 10543-00	1990037958T010	Label	<p><b>Old name plate</b></p>  <p><b>New name plate</b></p> 	Branding

ULI-414CI  
BB-UHR304

250-11343-  
00

250-11343-00

Label  
(locally  
printed)

### Old name plate

Power: 10 to 30 VDC @ 16 Watts Max.  
Class 2 Power Source Only  
USB Output Power 5 VDC at 500 mA per port

**B+B SMARTWORX**

Powered by **ADVANTECH**

www.advantech-bb.com

Model: UHR304

Description: Industrial 4 Port USB Hub

LED	State	Description
Bus Power	On	Power is received from the USB bus
	Off	Local power applied or no power present
Local Power	On	Local power applied and an active host connection is present
	Off	Bus powered or no power present
Port LED's	On	Port is Active and ready for use
	Off	Port has a fault

This device complies with Part 15 of the FCC rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference.  
(2) This device must accept any interference that may cause undesired operation.



- Ambient Temperature: -40 to 80°C
- See instruction manual for additional information

Suitable for use in Class 1, Division 2, Groups A, B, C and D Hazardous Locations, or Nonhazardous locations only.  
WARNING - EXPLOSION HAZARD - DO NOT DISCONNECT EQUIPMENT WHILE THE CIRCUIT IS LIVE UNLESS THE AREA IS KNOWN TO BE FREE OF IGNITABLE CONCENTRATIONS.  
WARNING - EXPLOSION HAZARD - SUBSTITUTION OF ANY COMPONENT MAY IMPAIR SUITABILITY FOR CLASS I, DIVISION 2 Install in accordance with control drawing number 9340R0.

R3

Ind. Cont. Eq.  
For HAZ LOC  
3HTV  
E245458  
Class I, Div. 2, Groups A, B, C & D  
Temp. Code: T4A



UL File  
Number  
and  
Branding

### New name plate

Power: 10 to 30VDC @ 16 Watts Max.  
Class 2 Power Source Only  
USB Output Power 5 VDC at 500 mA per port

**ADVANTECH**

www.advantech.com

Model: UHR304

Description: 4-Port Industrial USB Hub with Isolation

LED	State	Description
Bus Power	On	Power is received from the USB bus
	Off	Local power applied or no power present
Local Power	On	Local power applied and an active host connection is present
	Off	Bus powered or no power present
Port LED's	On	Port is Active and ready for use
	Off	Port has a fault

This device complies with Part 15 of the FCC rules.  
Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference.  
(2) This device must accept any interference that may cause undesired operation.



- Ambient Temperature: -40 to 80°C
- See instruction manual for additional information

Suitable for use in Class 1, Division 2, Groups A, B, C and D Hazardous Locations, or Nonhazardous locations only.  
WARNING - EXPLOSION HAZARD - DO NOT DISCONNECT EQUIPMENT WHILE THE CIRCUIT IS LIVE UNLESS THE AREA IS KNOWN TO BE FREE OF IGNITABLE CONCENTRATIONS.  
WARNING - EXPLOSION HAZARD - SUBSTITUTION OF ANY COMPONENT MAY IMPAIR SUITABILITY FOR CLASS I, DIVISION 2 Install in accordance with control drawing number 9340R0.

R4

Ind. Cont. Eq.  
For HAZ LOC  
SDWS  
E337172  
Class I, Div. 2, Groups A, B, C & D  
Temp. Code: T4A  
Factory ID: USH3



**5. Implementation & Schedule of the Change(s):**

Affected Models	ECOM Number	Estimated Effective Date	Cut-in Implement	Change Description
ULI-414CI (BB-UHR304)	ECOM-186946	10/31/2022	Running Change	Update name plate.

\*Note: Cut-in progress depends on factory production schedule.

\*\* Note: The ordering process has not been changed. Customers should continue to order model number BB-UHR304

**Contact Windows**

PM	Brian Foster / <a href="mailto:brian.foster@advantech.com">brian.foster@advantech.com</a>
AE	N/A