

HARDWARE COMPATIBILITY LIST

Kronometrix Supported Systems & Devices

KRONOMETRIX

DATA ANALYTICS PLATFORM

KRONOMETRIX
DATA ANALYTICS PLATFORM





HCL

HARDWARE COMPATIBILITY LIST

This is the hardware compatibility list for Kronometrix Data Analytics Platform including Data Recording and Data Analytics & Visualization modules. Includes the name of the manufacturer and computer systems, devices, sensors and other physical components been tested or validated to work.

HARDWARE COMPATIBILITY LIST

SUPPORTED SYSTEMS & DEVICES



Kronometrix connects to a wide variety of data sources: everything from IoT devices, ICT enterprise to weather and environment sensors, using different data subscriptions. Check the hardware compatibility list, including information about vendor, device type and model, the protocol and Kronometrix coverage, from data recording to analytics.



PERFORMANCE

Measure and analyze the performance of different systems or devices.



AVAILABILITY

Check overall system or individual per device or sensor availability.



SECURITY & INVENTORY

Keep track of configuration changes from system to devices, sensors.

INFORMATION & COMMUNICATIONS TECHNOLOGY

From blades, rack or tower servers to desktops and workstations:

- Acer Inc.
- Apple (2022)
- ASUSTeK Computer
- Cisco Systems
- Dell Technologies
- Fujitsu
- Gigabyte Technology
- HPE
- Hitachi
- Huawei Technologies
- Hitachi Vantara
- HP
- IBM
- Intel
- Lenovo
- NEC
- NetApp
- Nutanix
- NetApp
- Oracle America Inc.
- Toshiba
- Schneider Electric
- Synology
- Supermicro
- Raspberry PI
- D-Link
- NetGear
- Seagate
- ZyXEL

WEATHER & ENVIRONMENT

Air Quality and Weather Transmitters:

- AirThings (2023)
- AirLab
- Davis Instruments (2023)
- Honeywell
- Schneider Electric
- Siemens QPA2052
- Tongdy Technology
- Vaisala Oy
- UniPi
- Fine Offset Electronics

INDUSTRIAL IoT

Industrial Equipment:

- Axis Communications
- Digi
- FTDI Chip
- Phoenix Contact
- SferaLabs
- Transcend
- SanDisk
- NXP

Information & Communication Technology

From blades, rack or tower servers to desktops and workstations

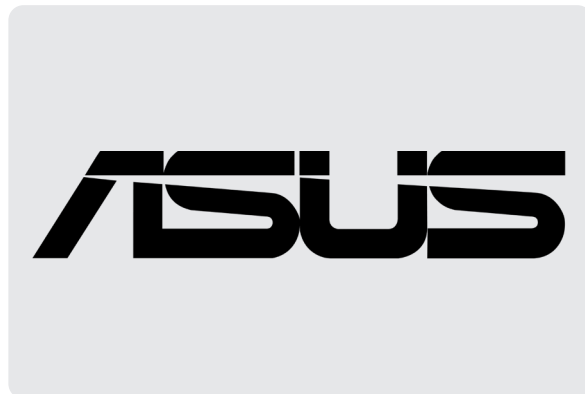
Acer Inc.



COMPUTER SYSTEM AND MODEL INFORMATION

- Altos R360 F4
- Altos R365 F4
- Altos R369 F4
- Altos R380 F4
- Altos R385 F4
- Altos R389 F4
- Altos R480 F4
- Altos R680 F4
- Altos W2000h-W370h F4
- Altos W2050h-W270h F4
- Altos W2050h-W275h F4
- Altos W2200h-W670h F4
- AW2000h-AW170h F3
- AW2000h-AW370h F3
- AR780 F3
- AT350 F3
- Aspire M1100
- Veriton 7600G
- Veriton 7800
- Aspire One
- Aspire one ZG5
- Aspire 4820T
- Aspire 5515
- Aspire 5560
- Aspire 5742
- Aspire M1200/3200/5200
- Aspire X1440
- Aspire X3200
- Aspire XC-895
- Aspire A515-51G
- Aspire A515-54G
- Aspire A715-42G
- Aspire E5-471
- Aspire E5-521G
- Aspire E5-571P
- Aspire E5-573G
- Aspire E5-575
- Aspire E5-576
- Aspire E51-132

AsusTEK Computer Inc.



COMPUTER SYSTEM AND MODEL INFORMATION

- AE-SERIUW-A
- E900 G4
- ESC4000 G3
- ESC4000 G3S
- ESC4000 G4
- ESC4000 G4S
- ESC4000 G4X
- ESC4000-E10
- ESC4000A-E10
- ESC8000-G4
- ESC8000A-E11
- RS100-E10-PI2
- RS300-E10
- RS300-E9
- RS500-E9
- RS500-E9-RS4
- RS500A-E10-RS12U
- RS500A-E10-RS4
- RS520-E8
- RS520-E9
- RS520-E9-RS8
- RS540-E9-RS36-E
- RS700-E10-RS12U
- RS700-E10-RS4U
- RS700-E8
- RS700-E9
- RS700-E9-RS12
- RS700A-E11-RS12
- RS700A-E9
- RS700A-E9-RS4V2
- RS720-E10-RS12
- RS700-E10-RS12U
- RS720-E8
- RS720-E9
- RS720-E9-RS8
- RS720A-E11-RS12
- RS720A-E11-RS24U
- RS720A-E9
- RS720Q-E9-RS24-S
- RS720Q-E9-RS8

Apple Inc.



COMPUTER SYSTEM AND MODEL INFORMATION

- Macmini6,2
- Macmini7,1
- Macmini8,1
- MacBook Pro6,1
- MacBookPro16,1

Cisco Systems



COMPUTER SYSTEM AND MODEL INFORMATION

- | | | | |
|----------------------|-----------------------|-----------------------|------------------------|
| • Cisco C880 M4 | • Cisco UCS C460M4 | • Cisco UCSC-C220-M5L | • Cisco HX240C-M4SX |
| • Cisco C880 M5 | • Cisco UCS C480 M5 | • Cisco UCSC-C240-M5S | • Cisco HX240C-M5L |
| • Cisco UCS B200 M5 | • Cisco UCS S3260 M5 | • Cisco UCSC-C3X60 M3 | • Cisco HX240C-M5SD |
| • Cisco UCS B200 M6 | • Cisco UCS-C220-M5 | • Cisco HX-E-220M5SX | • Cisco HX240C-M5SX |
| • Cisco UCS B480 M5 | • Cisco UCS-C220-M5SX | • Cisco HX-E-220M6S | • Cisco HX240C-M6SX |
| • Cisco UCS C125 | • Cisco UCS-C220-M6N | • Cisco HX-E-240-M6SX | • Cisco HXAF-E-220M5SX |
| • Cisco UCS C220 M5 | • Cisco UCS-C240-M5 | • Cisco HX220C-M4S | • Cisco HXAF-E-220M6S |
| • Cisco UCS C240 M5 | • Cisco UCS-C240-M6L | • Cisco HX220C-M5SX | • Cisco HXAF220C-M4S |
| • Cisco UCS C3X60 M4 | • Cisco UCS-C245-M6SX | • Cisco HX220C-M6S | • Cisco HXAF240C-M4SX |

Dell Inc.



COMPUTER SYSTEM AND MODEL INFORMATION

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|-----------------|-------------------------|------------------|--------------------------|------------------|
| • Altos R360 F4 | • Altos W2000h-W370h F4 | • Aspire M1100 | • Aspire 5742 | • Aspire E5-471 |
| • Altos R365 F4 | • Altos W2050h-W270h F4 | • Veriton 7600G | • Aspire M1200/3200/5200 | • Aspire E5-521G |
| • Altos R369 F4 | • Altos W2050h-W275h F4 | • Veriton 7800 | • Aspire X1440 | • Aspire E5-571P |
| • Altos R380 F4 | • Altos W2200h-W670h F4 | • Aspire One | • Aspire X3200 | • Aspire E5-573G |
| • Altos R385 F4 | • AW2000h-AW170h F3 | • Aspire one ZG5 | • Aspire XC-895 | • Aspire E5-575 |
| • Altos R389 F4 | • AW2000h-AW370h F3 | • Aspire 4820T | • Aspire A515-51G | • Aspire E5-576 |
| • Altos R480 F4 | • AR780 F3 | • Aspire 5515 | • Aspire A515-54G | • Aspire E51-132 |
| • Altos R680 F4 | • AT350 F3 | • Aspire 5560 | • Aspire A715-42G | |
| • Altos R360 F4 | • Altos W2000h-W370h F4 | | • Aspire 5742 | • Aspire E5-471 |
| • Altos R365 F4 | • Altos W2050h-W270h F4 | | • Aspire M1200/3200/5200 | • Aspire E5-521G |
| • Altos R369 F4 | • Altos W2050h-W275h F4 | | • Aspire X1440 | • Aspire E5-571P |
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AsusTEK Computer Inc.



COMPUTER SYSTEM AND MODEL INFORMATION

- | | | | | |
|----------------|--------------------|-------------------|-------------------|--------------------|
| • AE-SERIUW-A | • ESC8000-G4 | • RS520-E8 | • RS700A-E11-RS12 | • RS720A-E11-RS24U |
| • E900 G4 | • ESC8000A-E11 | • RS520-E9 | • RS700A-E9 | • RS720A-E9 |
| • ESC4000 G3 | • RS100-E10-PI2 | • RS520-E9-RS8 | • RS700A-E9-RS4V2 | • RS720Q-E9-RS24-S |
| • ESC4000 G3S | • RS300-E10 | • RS540-E9-RS36-E | • RS720-E10-RS12 | • RS720Q-E9-RS8 |
| • ESC4000 G4 | • RS300-E9 | • RS700-E10-RS12U | • RS700-E10-RS12U | |
| • ESC4000 G4S | • RS500-E9 | • RS700-E10-RS4U | • RS720-E8 | |
| • ESC4000 G4X | • RS500-E9-RS4 | • RS700-E8 | • RS720-E9 | |
| • ESC4000-E10 | • RS500A-E10-RS12U | • RS700-E9 | • RS720-E9-RS8 | |
| • ESC4000A-E10 | • RS500A-E10-RS4 | • RS700-E9-RS12 | • RS720A-E11-RS12 | |

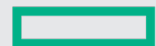
GIGABYTE Technology.



COMPUTER SYSTEM AND MODEL INFORMATION

- Macmini6,2
- Macmini7,1
- Macmini8,1
- MacBook Pro6,1
- MacBookPro16,1

HPE



**Hewlett Packard
Enterprise**

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|----------------------|-----------------------|-----------------------|------------------------|
| • Cisco C880 M4 | • Cisco UCS C460M4 | • Cisco UCSC-C220-M5L | • Cisco HX240C-M4SX |
| • Cisco C880 M5 | • Cisco UCS C480 M5 | • Cisco UCSC-C240-M5S | • Cisco HX240C-M5L |
| • Cisco UCS B200 M5 | • Cisco UCS S3260 M5 | • Cisco UCSC-C3X60 M3 | • Cisco HX240C-M5SD |
| • Cisco UCS B200 M6 | • Cisco UCS-C220-M5 | • Cisco HX-E-220M5SX | • Cisco HX240C-M5SX |
| • Cisco UCS B480 M5 | • Cisco UCS-C220-M5SX | • Cisco HX-E-220M6S | • Cisco HX240C-M6SX |
| • Cisco UCS C125 | • Cisco UCS-C220-M6N | • Cisco HX-E-240-M6SX | • Cisco HXAF-E-220M5SX |
| • Cisco UCS C220 M5 | • Cisco UCS-C240-M5 | • Cisco HX220C-M4S | • Cisco HXAF-E-220M6S |
| • Cisco UCS C240 M5 | • Cisco UCS-C240-M6L | • Cisco HX220C-M5SX | • Cisco HXAF220C-M4S |
| • Cisco UCS C3X60 M4 | • Cisco UCS-C245-M6SX | • Cisco HX220C-M6S | • Cisco HXAF240C-M4SX |

Kronometrix Inc. Data Analytics Platform



CONTACT US

Kronometrix Inc.

Address 123 Street Name
City Name, State, 00000

T: (000) 000-000

F: (000) 000-000

E: sales@kronometrix.com



www.kronometrix.com