



Home > Products > Mini-PC & AIO > XPC cube > SH370R6 V2

SH370R6 V2

Feature Gallery Specifications Download Support List

CPU Support List Memory Support Graphic card Accessory Support

CPU Support List

Socket	Model number	BIOS	BOM
Celeron®	Intel® Celeron® G4900 (2M Cache, 3.10 GHz)	SH370200.100	All Version
Celeron®	Intel® Celeron® G4920 (2M Cache, 3.20 GHz)	SH370200.100	All Version
Celeron®	Intel® Celeron® G4930 (2M Cache, 3.20 GHz)	SH370200.100	All Version
Celeron® (LowPower)	Intel® Celeron® G4900T (2M Cache, 2.90 GHz)	SH370200.100	All Version
Core™ i3	Intel® Core™ i3-8100 (6M Cache, 3.60 GHz)	SH370200.100	All Version
Core™ i3	Intel® Core™ i3-8100T (6M Cache, 3.10 GHz)	SH370200.100	All Version
Core™ i3	Intel® Core™ i3-8300 (8M Cache, 3.70 GHz)	SH370200.100	All Version
Core™ i3	Intel® Core™ i3-8300T (8M Cache, 3.20 GHz)	SH370200.100	All Version
Core™ i3	Intel® Core™ i3-8350K (8M Cache, 4.00 GHz)	SH370200.100	All Version
Core™ i3	Intel® Core™ i3-9100 (6M Cache, 3.60 GHz)	SH370200.104	All Version
Core™ i3	Intel® Core™ i3-9300 (8M Cache, 3.70 GHz)	SH370200.104	All Version
Core™ i5	Intel® Core™ i5-8400 (9M Cache, 2.80 GHz)	SH370200.100	All Version
Core™ i5	Intel® Core™ i5-8500 (9M Cache, 3.00 GHz)	SH370200.100	All Version
Core™ i5	Intel® Core™ i5-8600 (9M Cache, 3.10 GHz)	SH370200.100	All Version
Core™ i5	Intel® Core™ i5-8600K (9M Cache, 3.60 GHz)	SH370200.100	All Version
Core™ i5	Intel® Core™ i5-9400 (9M Cache, 2.90 GHz)	SH370200.102	All Version
Core™ i5	Intel® Core™ i5-9400F (9M Cache, 2.90 GHz) Note: Non Processor Graphics.	SH370200.100	All Version
Core™ i5	Intel® Core™ i5-9500 (9M Cache, 3.00 GHz)	SH370200.100	All Version
Core™ i5	Intel® Core™ i5-9600K (9M Cache, 3.70 GHz)	SH370200.102	All Version
Core™ i5	Intel® Core™ i5-9600KF Processor (9M Cache, 3.70 GHz) Note: Non Processor Graphics.	SH370200.100	All Version
Core™ i5 (Low Power)	Intel® Core™ i5-9400T (9M Cache, 1.80 GHz)	SH370200.102	All Version
Core™ i7	Intel® Core™ i7-8700 (12M Cache, 3.20 GHz)	SH370200.100	All Version
Core™ i7	Intel® Core™ i7-8700K (12M Cache, 3.70 GHz)	SH370200.100	All Version
Core™ i7	Intel® Core™ i7-8700T (12M Cache, 2.40 GHz)	SH370200.100	All Version
Core™ i7	Intel® Core™ i7-9700 (12M Cache, 3.00 GHz)	SH370200.102	All Version
Core™ i7	Intel® Core™ i7-9700F Processor (12M Cache, 3.00 GHz) Note: Non Processor Graphics.	SH370200.103	All Version
Core™ i7	Intel® Core™ i7-9700K (12M Cache, 3.60 GHz)	SH370200.100	All Version
Core™ i7	Intel® Core™ i7-9700KF (12M Cache, 3.60 GHz) Note: Non Processor Graphics.	SH370200.100	All Version
Core™ i7 (Low Power)	Intel® Core™ i7-9700T (12M Cache, 2.00 GHz)	SH370200.102	All Version
Core™ i9	Intel® Core™ i9-9900 (16M Cache, 3.10 GHz)	SH370200.102	All Version
Core™ i9	Intel® Core™ i9-9900K (16M Cache, 3.60 GHz)	SH370200.102	All Version
Core™ i9	Intel® Core™ i9-9900KF (16M Cache, 3.60 GHz) Note: Non Processor Graphics.	SH370200.100	All Version
Core™ i9 (Low Power)	Intel® Core™ i9-9900T (16M Cache, 2.10 GHz)	SH370200.102	All Version
Pentium® Gold	Intel® Pentium® Gold G5400 (4M Cache, 3.70 GHz)	SH370200.100	All Version
Pentium® Gold	Intel® Pentium® Gold G5500 (4M Cache, 3.80 GHz)	SH370200.100	All Version
Pentium® Gold	Intel® Pentium® Gold G5600 (4M Cache, 3.90 GHz)	SH370200.100	All Version
Pentium® Gold	Intel® Pentium® Gold G5600F Processor (4M Cache, 3.90 GHz) Note: Non Processor Graphics.	SH370200.100	All Version
Pentium® Gold (Low Power)	Intel® Pentium® Gold G5400T (4M Cache, 3.10 GHz)	SH370200.100	All Version
Pentium® Gold (Low Power)	Intel® Pentium® Gold G5500T (4M Cache, 3.20 GHz)	SH370200.100	All Version

MotherBoard's PCB version: FH370 V2.x



Shuttle specializes in the design and manufacturing of robust and IoT-ready small form factor PC, industrial PC, Panel PC, Kiosk, and face recognition integrated solutions.

📍 NO. 30, Lane 76, Rui Guang Rd.
 Nei-Hu Dist., Taipei, Taiwan

☎ +886 2 8792 6168

✉ web@tw.shuttle.com

About Shuttle

Company Profile
 Contact US
 News
 Investors Relations
 Privacy Policy
 Legal Notices

Support

Download
 FAQ
 Service Center
 Linux Compatibility