

PC Build













CORSAIR POWER
400W

POWER SUPPLY ■ BLOC D'ALIMENTATION ■ NETZTEILS ■ ALIMENTATORE ■ FUENTE DE PODER

Connectors included in this package ■ Connecteurs inclus dans cet emballage ■ Conectores incluidos en ese paquete



x1
ATX 24 pin & 20 pin compatible



x1
EPS/ATX12V 8-4 pin



x1
PCI-E 6 pin



x6
SATA



x6
4 pin peripheral



x2
Floppy

CORSAIR
400





CORSAIR **400W** POWER

MODEL: CMPSU-400CX
型号/型號 **POWER SUPPLY**

交流
輸入

AC
INPUT

100-240V - 7A 50/60Hz

直流
輸出
／
直流
輸出

DC
OUTPUT

+3.3V

+5V

+12V

-12V

+5Vsb

MAX
CURRENT

20A

20A

30A

0.8A

2.5A

MAX
COMBINED
WATTAGE

130W

360W

9.6W

12.5W

400W

CAUTION! HAZARDOUS AREA
Do not remove this cover.
Trained service personnel only.
No user serviceable components inside.



VORSICHT! GEFAHRENZONE
Abdeckungen unter keinen Umständen
abnehmen! Reparaturen nur durch
ausgebildetes Personal! Es sind keine zu
wartenden Bauteile vorhanden!



I.T.E. POWER SUPPLY
Endast for kontorsmaskin.
Laitte on liitettava suojamaadoituskoskettimilla
varustettuun pistoraasiaan.
Apparatet ma tilkoples jordat stikkontakt.
Apparatet skali ansiuta till jordat uttag.

Attention. Ne démontez jamais ce couvercle.

警告：內有高压，請勿开启／警告：內有高压，請勿開啟



S/N: R1002A11290651 Rev:B2W



HI-POT &
Grounding OK

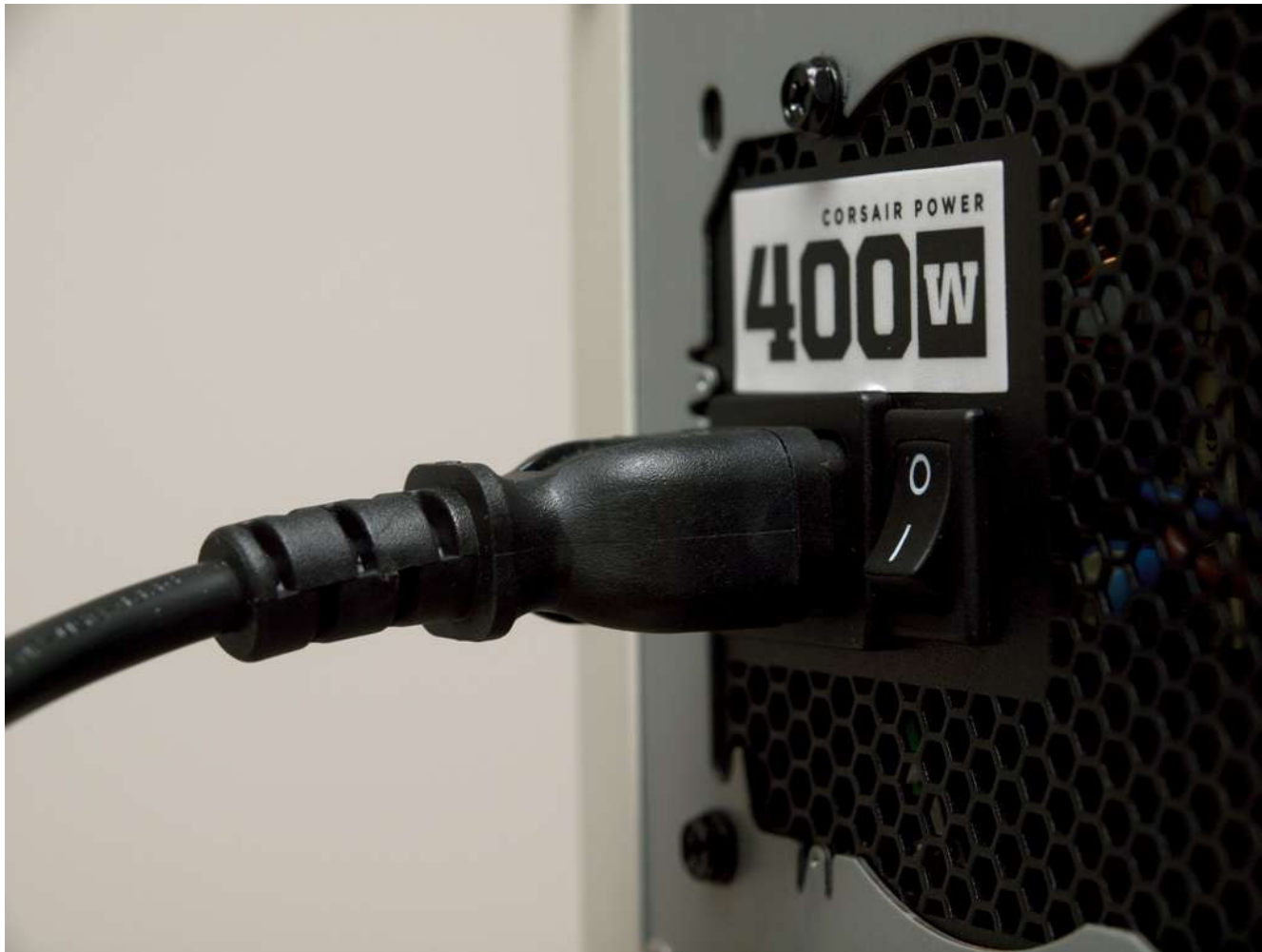
MADE IN CHINA 中國製造

PC-007 1 DL



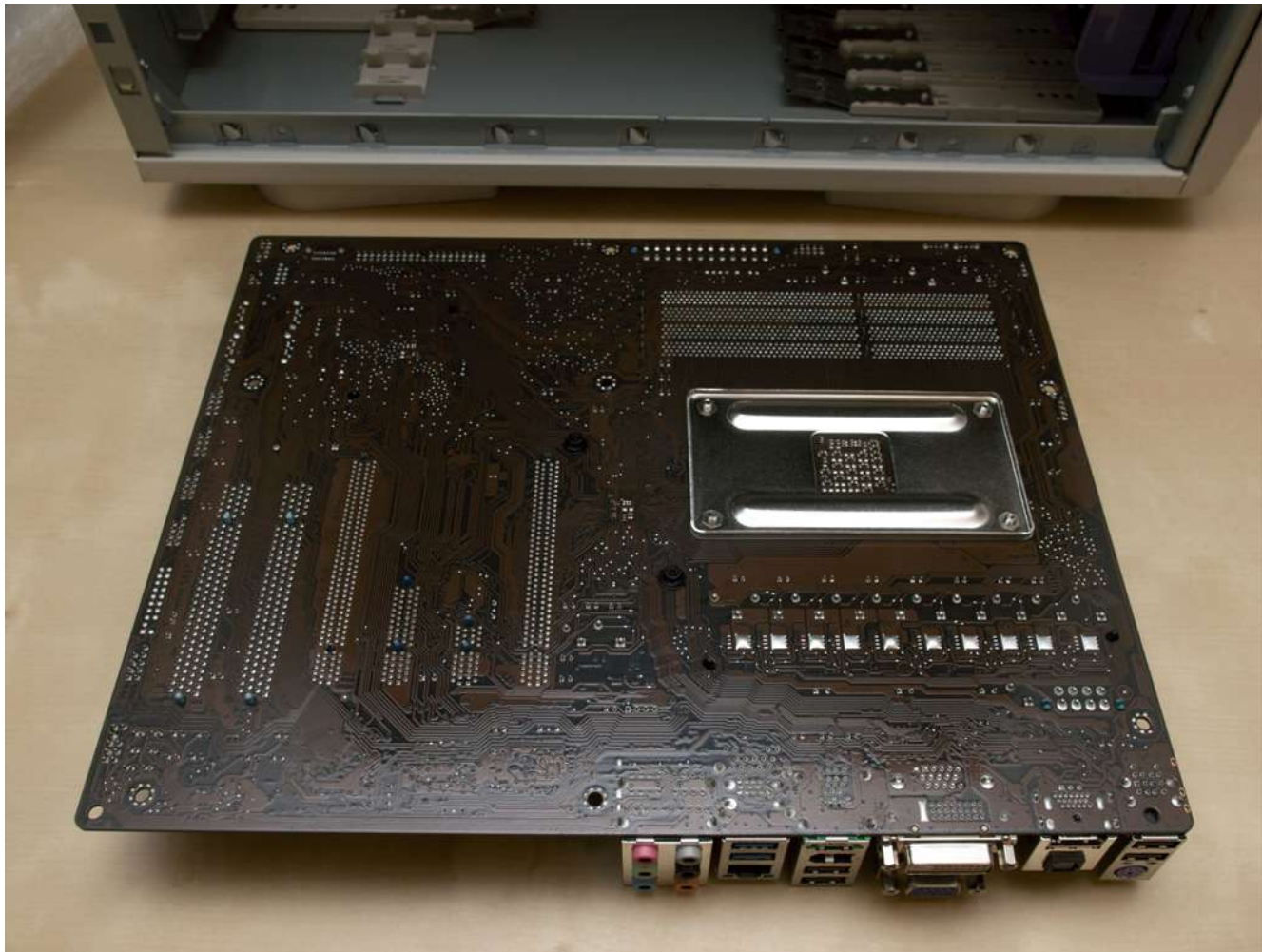




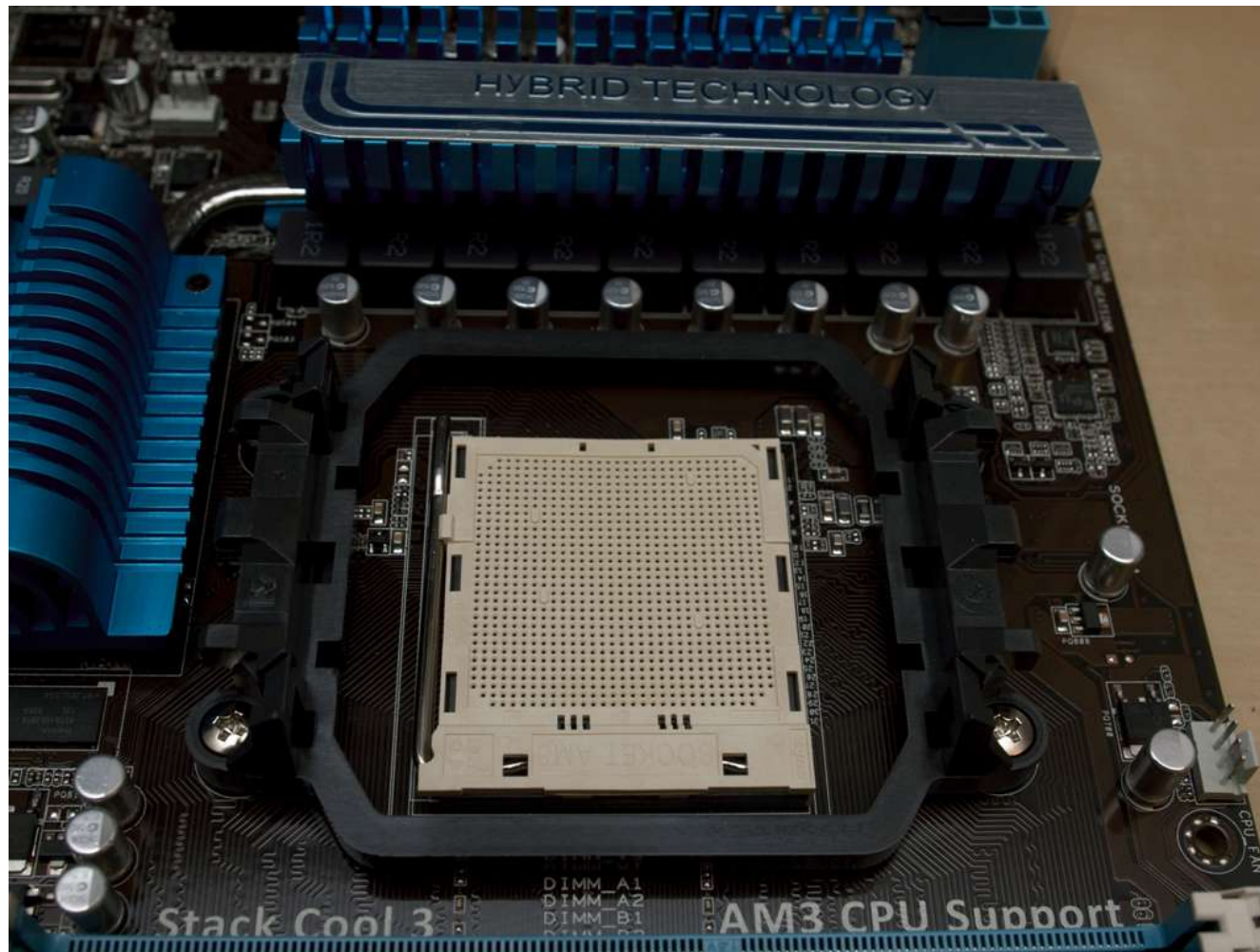


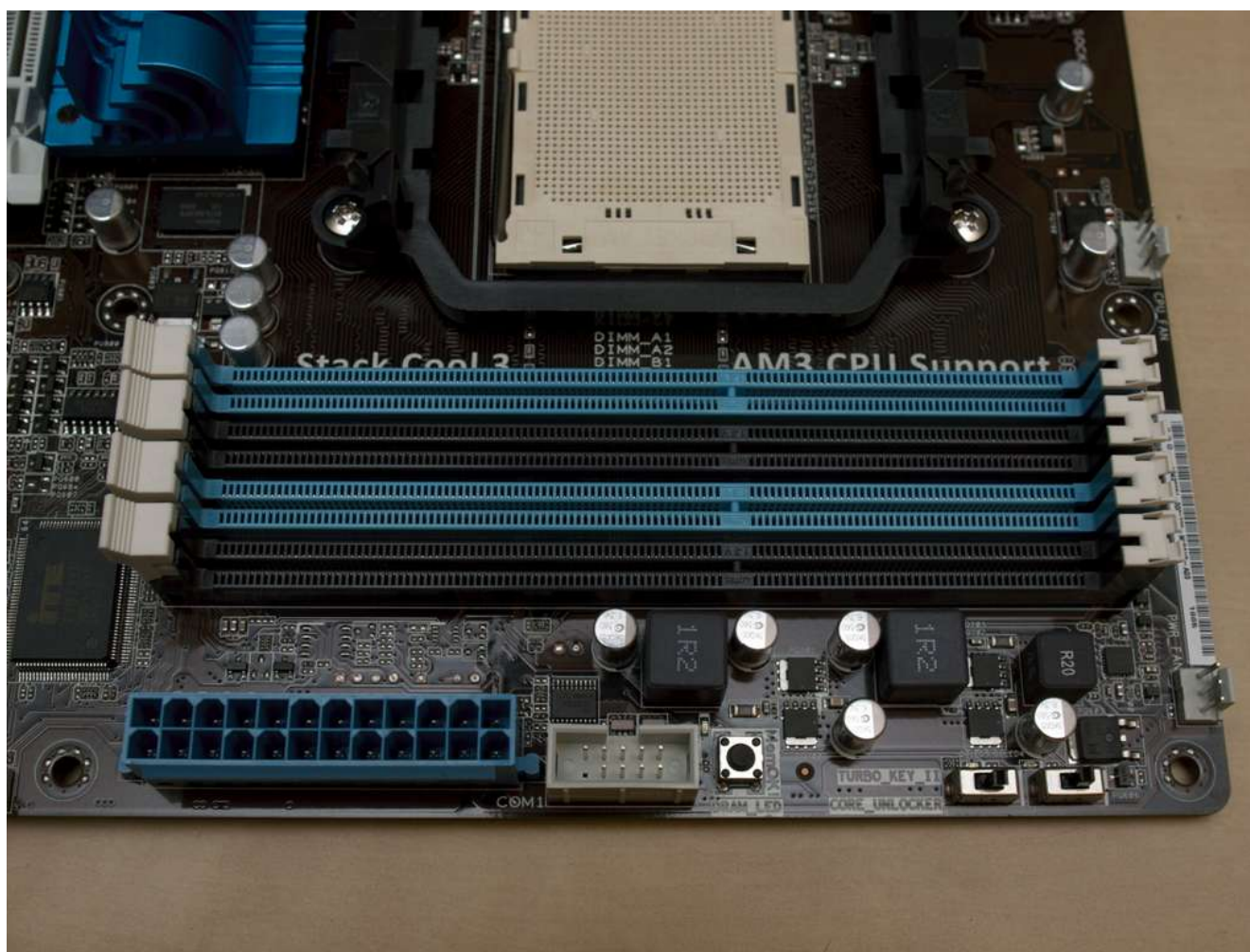










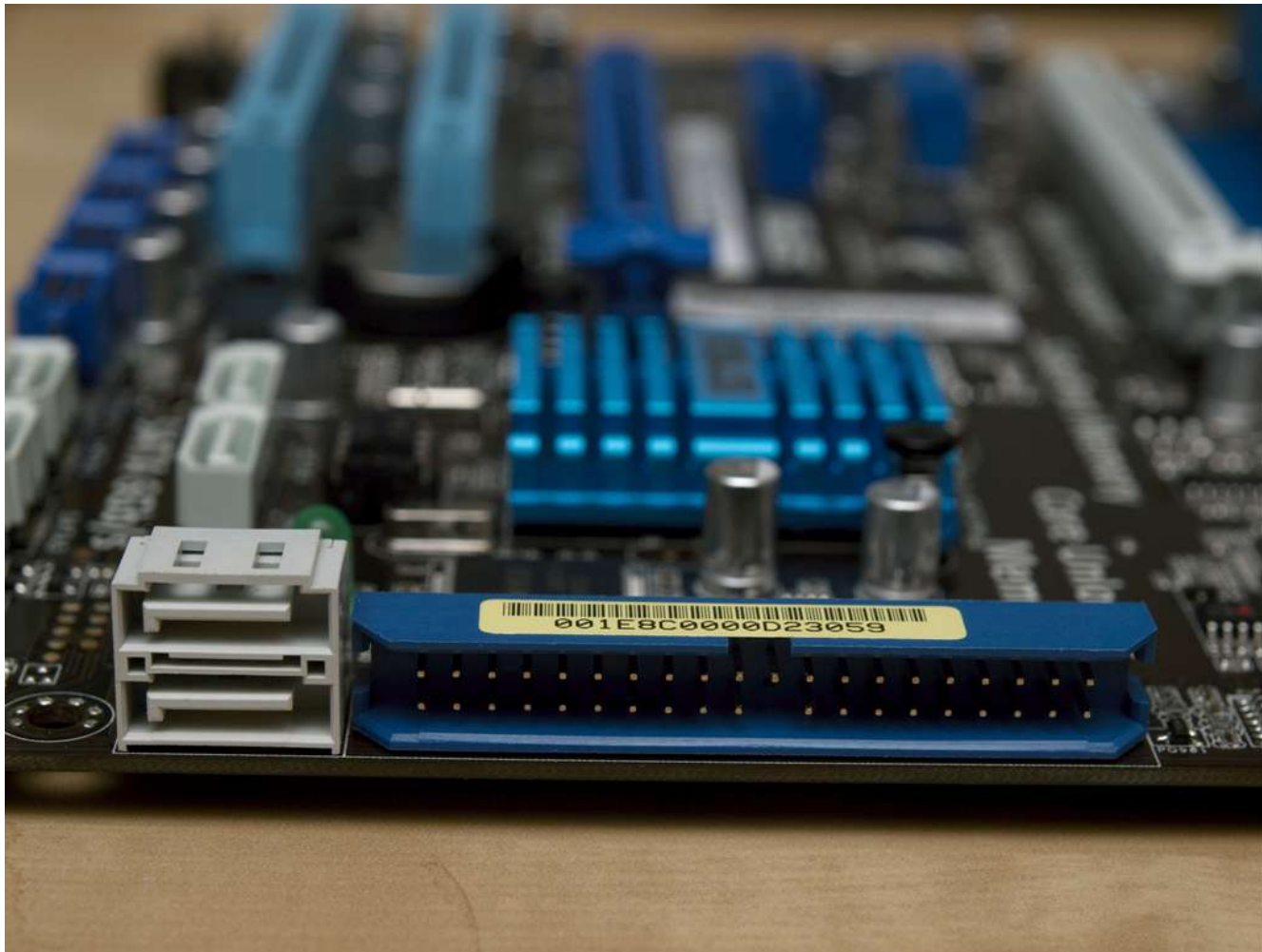


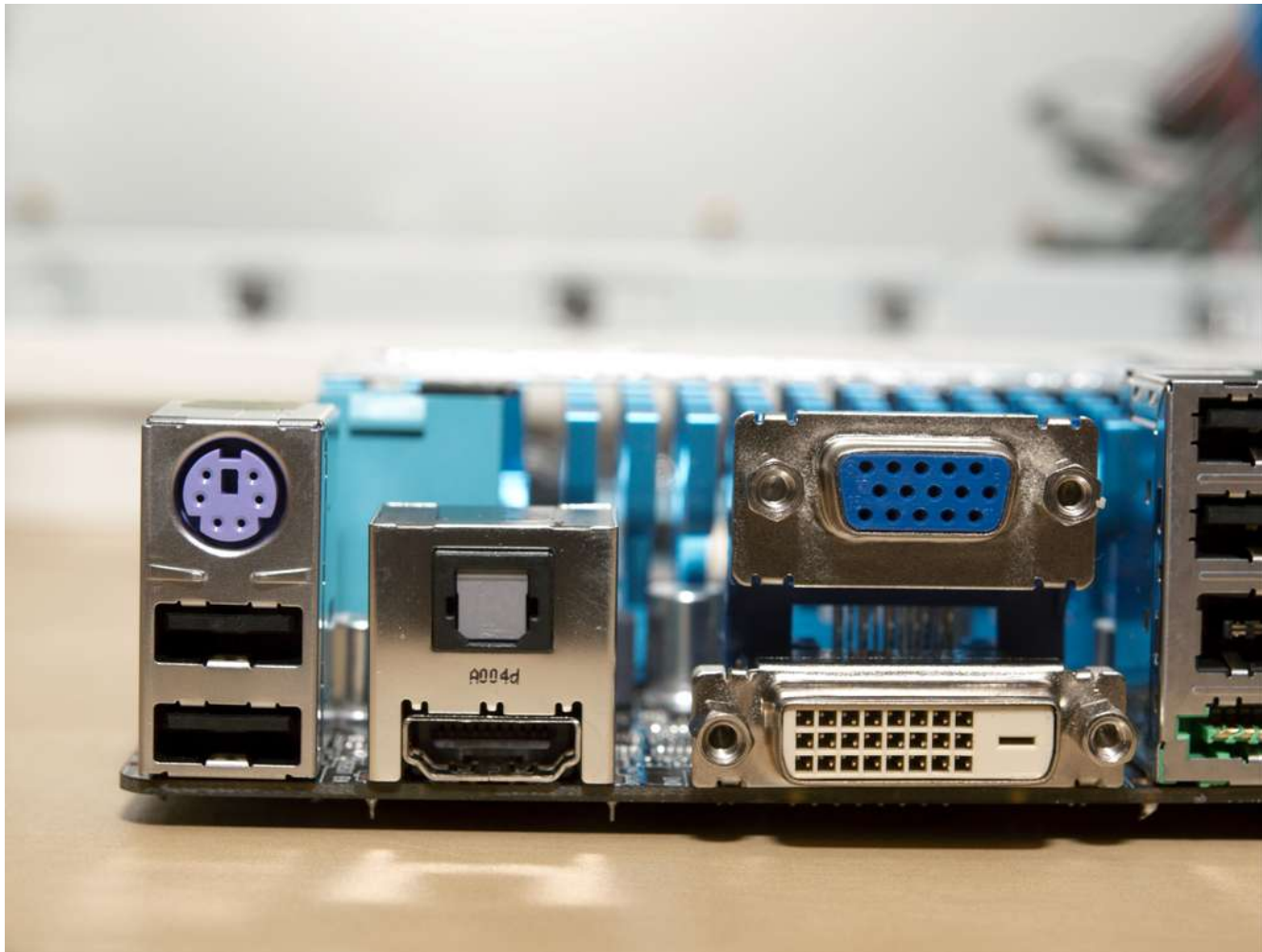


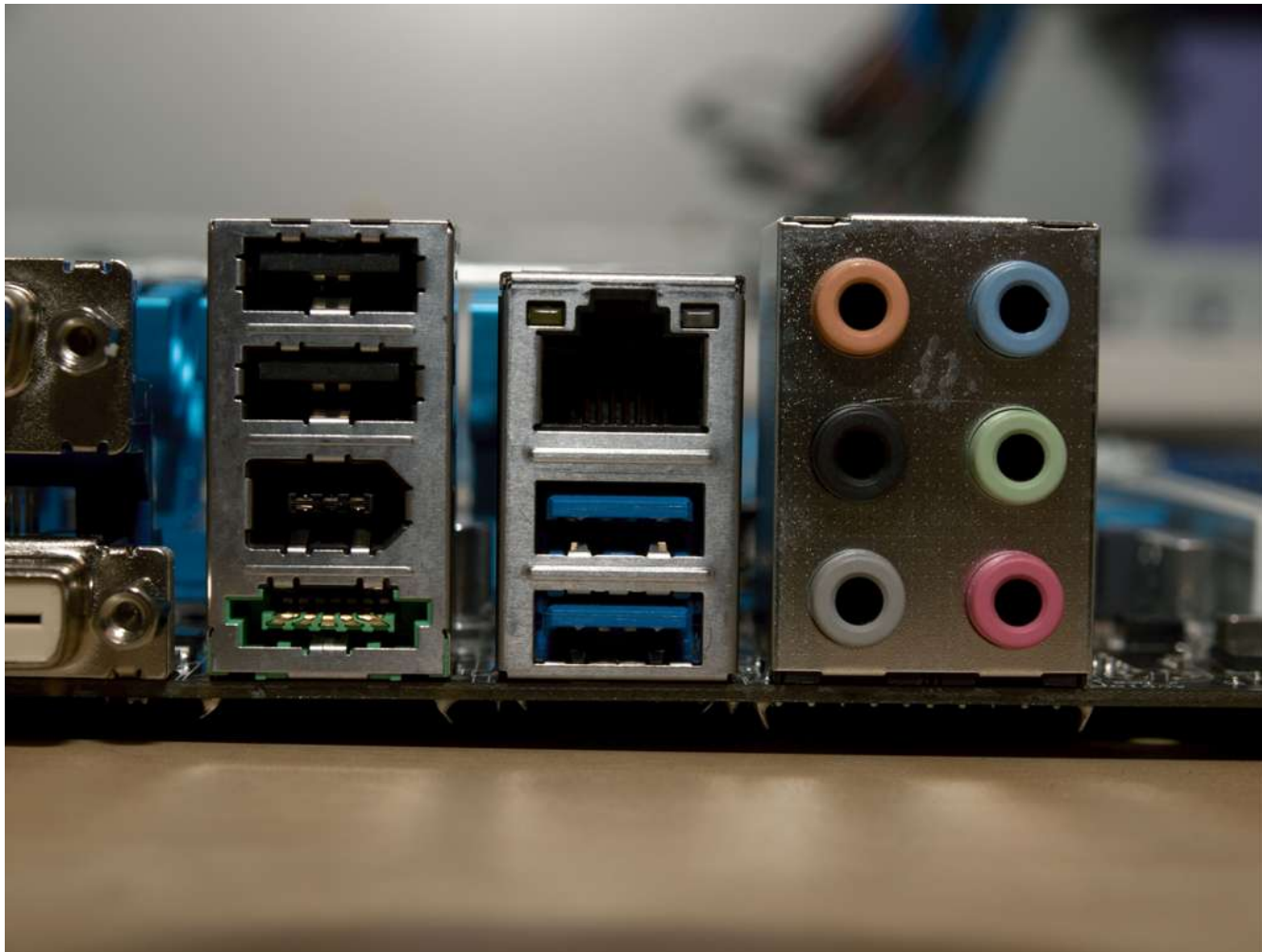


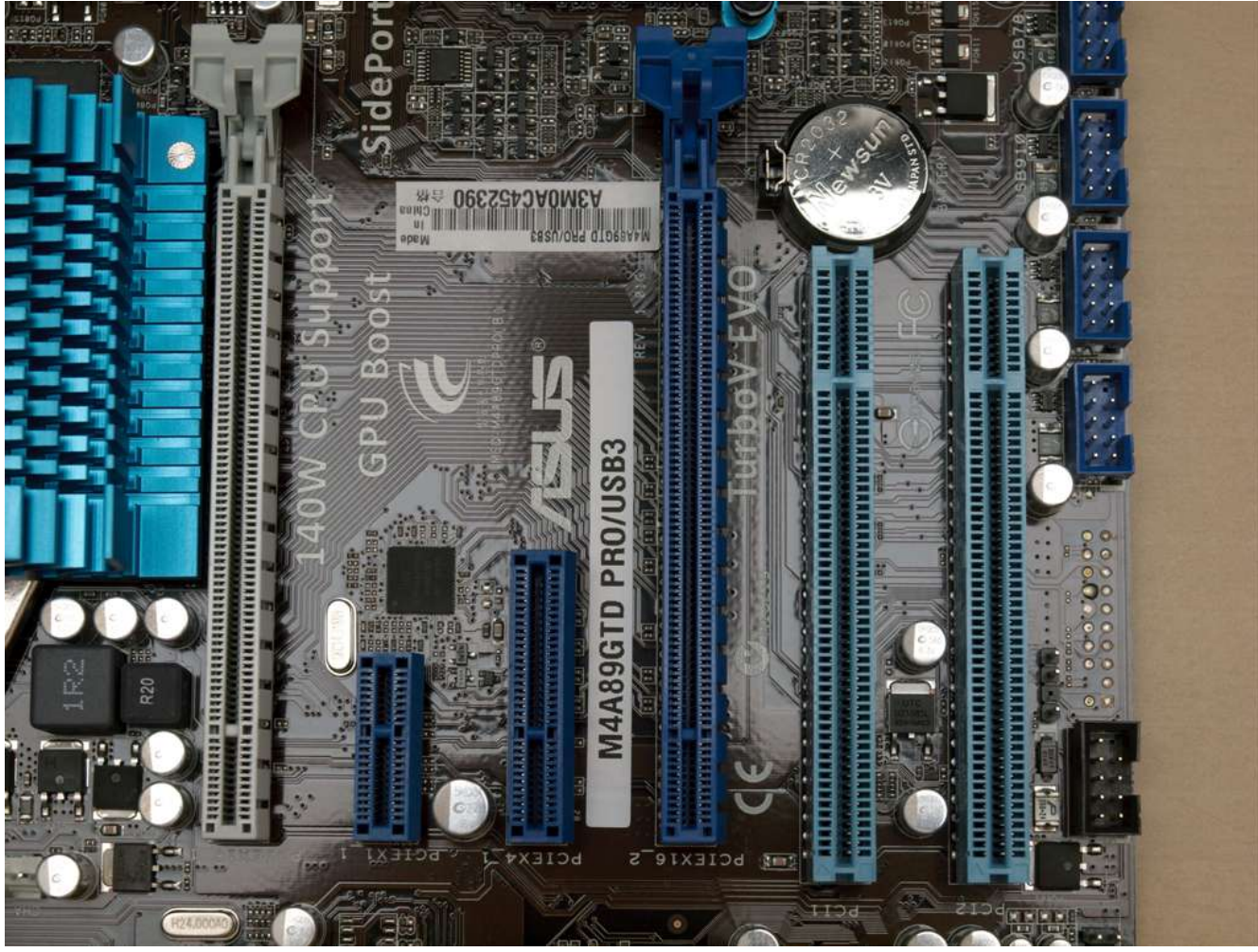






















CORSAIR COOLING HYDRO SERIES

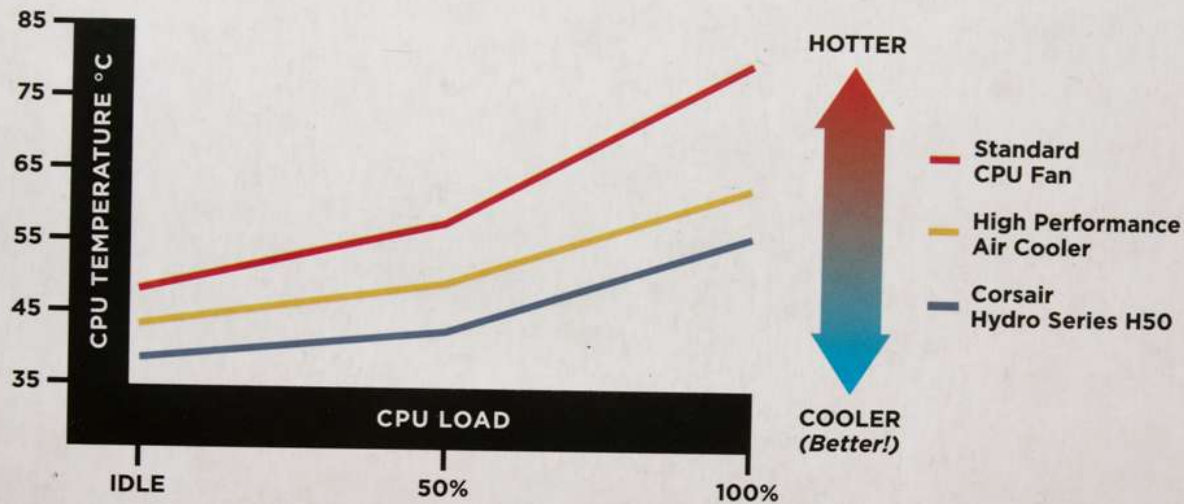


H50

HIGH-PERFORMANCE CPU COOLER
cool, quiet, easy to install

WARRANTY VOID IF

Compare to Air • Comparaison avec Refroidissement Air C
Die neue Art und Weise, mit Luft zu kühlen • Confronto ad
Compara con el ventilador • Лучше воздуха



The Hydro Series H50 provides CPU cooling performance that traditional air coolers just can't match. The pre-filled, closed-loop system is easy to install and takes up minimal space inside your PC's case.

L'Hydro Series H50 atteint un niveau de refroidissement du CPU qu'aucun refroidissement traditionnel à air ne peut égaler. Le système en boucle fermée prérempli est





