129.95 EUR
incl. 19% VAT, plus shipping

- Intel vPro !
- Intel AMT !
- DVI-I !
- ivy Bridge !

From its strong roots in Intel® vProTM technology, the Intel® Desktop Board DQ77KB marks another pinnacle for boards in the business segment with its thin mini-ITX solution.
The Intel® Desktop Board DQ77KB is designed and engineered to support business environments where operational efficiency and effectiveness counts. The board supports the latest AMT 8.0 and is equipped with Intel® Identity Protection Technology (Intel® IPT) as well as Intel® Anti-Theft Technology (Intel® AT). It is also one of the only business boards that comes with dual-LAN to enable link aggregation and improves Ethernet throughput. On top of essential features, Intel® Desktop Board DQ77KB houses great expandability options from USB3.0 to PCIe* mini with the ability to support triple-display. With its z-height profile at just 20mm, Intel® Desktop Board DQ77KB is the absolute choice for small form factor applications, especially in All-In-One (AIO) systems.
Understanding the importance for businesses to maintain a stable operating platform, Intel® Desktop Board DQ77KB is secured with Stable Image Platform Program (SIPP) and Extended Life Program (XLP). Make your business investments worthwhile.

Name	DQ77KB
Form Factor	Mini-ITX Mainboard
CPU	Intel Core vPro CPU Series Core I5-2400S Core I3-2120,-2100T,-2100 Socket LGA1155

Chipset	Intel Q77 Express Chipsatz
Graphics	Intel HD100/HD200
Memory	2 x SO-DDR3 DIMM, 1333/1600 Mhz, bis zu 16GB
Power	DC-In 19.5V (7.9A max.)
Connectors (rear)	4x USB 3.0 2x Audio 2x 10/100/1000 Mb/s Ethernet 1 x DC-In (19V) 1 x Display Port 1x HDMI
SATA	2x SATA 3GB/s, 2x SATA 6GB/s
Audio	8-channel Intel High Definition (Intel HD Audio)
Connectors (internal)	5 x USB 2.0 2 x SATA (3GB/s) 2 x SATA (6GB/s) 1 x SPDIF 1 x RS232 1 x PCIexpress x16 1x Mini-PCIe (Half length) 1x Mini-PCIe (Full length, mSATA support)
Included	- DQ77KB Mainboard - I/O ATX rear plate - I/O Thin-ITX rear plate - 2x SATA cable - DVI-to-HDMI adapter - Quickstart-Guide - Drivers CD