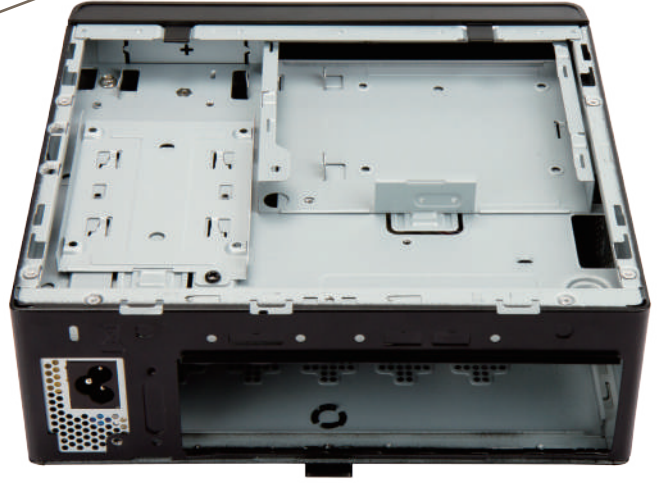


# BQ SERIES

## Mini-ITX

### CHASSIS

3.3L SMALL FORM FACTOR



Optional Iron Side Panel (BQ)



Mesh Side Panel (BQS)

## Features

### Ultra Small Footprint Chassis

Small, smart, sleek and spectacular! Although the BQ Series is only 3.3 liters in size but it includes various multi-functional features.

### Space Saving

With a depth of less than 80mm, this chassis can easily be mounted behind a LCD monitor. The BQ Series does minimize its size while maximize its features.

### Dual Layer Interior Structure Design

The BQ Series uses an advanced dual layer interior structure design. The spacious interior supports a DVD Drive, Hard Drive, and 3-in-1 Card Reader.

### Tool-Free Clips

Facile tool-free clips on side panel provide easy assembly.

### i5 & i7 Solution (CPU Power 65W or Lower)

BQS mesh side panel and 200W internal power supply increases the internal space for better airflow. Thermal solutions to accommodate i5 and i7 CPU (must be 65W or lower) and to support advanced Mini-ITX.

### 200W Internal Power Supply

### Optional External Remote Control

**BQ****SERIES****Mini-ITX****CHASSIS****3.3L SMALL FORM FACTOR****BQ6565** ■**BQ6605** ■ ■

## Specifications

<b>Case Size</b>	S.F.F Slim Chassis (Ultra Small Form Factor)
<b>External Drive Bays</b>	Slim ODD x 1 or 2.5" HDD x 1
<b>Internal Drive Bays</b>	2.5" HDD x 1
<b>Front Ports</b>	USB 2.0 x 2 (BQ695S: USB 3.0 x 2), HD Audio
<b>Dimensions (HxWxD)</b>	225 x 76 x 193mm (3.3L)
<b>w/o Front Panel</b>	8.9" x 3.0" x 7.6"
<b>MB Form Factor</b>	Mini-ITX
<b>Power Supply</b>	200W Internal PSU (IP-AD200C7-2)
<b>Safety Security</b>	Meets RoHS, CE and FCC Class B Requirements
<b>Optional</b>	Kensington Slot <ul style="list-style-type: none"> <li>• 3-in-1 Card Reader (BQ695S excluded)</li> <li>• 2.5" Drive Bay x 1</li> <li>• Security Screws</li> <li>• External Remote Control</li> <li>• Iron Side Panel (BQ)</li> <li>• USB 3.0 x 2 or USB 2.0 x 2</li> </ul>

\* The actual product is subject to change without prior notice. In Win Development Inc. reserves the right to make final modifications.