



# QBX



## Ultra-Compact Pro Gaming Mini-ITX Case

### Size Matters

A full, pro-level computer, including support for high-end graphic cards, up to 4 SSD, 7 fans with water cooling and much more, all in a compact case. QBX can fit almost anywhere you could want to put a computer in.

### Superior Expandability

See and believe. The ultra-compact design of the QBX can host the best gaming technology of the market and keep it well cooled:

- Support for up to 350mm Graphic Cards: Run everything on the market, and do it smoothly.
- Supports PS2 ATX Power Supply Units (depth up to 140mm): All the fuel you need.
- Supports Mini-ITX Motherboards: Full Capabilities, Minimum Space.
- USB 3.0 (two ports): Enjoy the full power of new generation peripherals.
- 1 slot loading Slim Optical Disc Drive Bay (slot loading Slim ODD) / SSD bay: Enjoy disc media formats or add more storage.
- Space for a 3.5" HDD + Up to four 2.5" SSD or HDD: A world of High Speed Storage.

### Superior Cooling

- Up to 7 fans with Water Cooling.
- Pro-Cooling design: the openings and fan placements are located to ensure a constant fresh air flow.
- Independent Power Supply Airflow: The air does not even get into the case, it cools your PSU and gets out again.
- Compatible with Water Cooling Systems (Radiators up to 240mm with a single 120mm fan)



### SUPPORT FOR WATER COOLING SYSTEMS



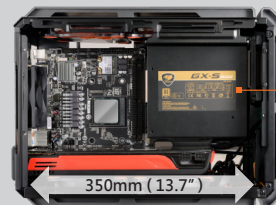
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PS2 ATX Type  
(up to 140mm long)

- Maximum graphics cards length 350mm
- Support for PS2 ATX Power Supply Units

|                                                 |                                     |
|-------------------------------------------------|-------------------------------------|
| Case Type                                       | Mini ITX Case                       |
| Dimensions                                      | 178 (W) x 260 (H) x 368 (D)mm       |
| Motherboard Type                                | Mini ITX                            |
| Optical Disk Drive (ODD) Type                   | Supports ONLY slot loading Slim ODD |
| 3.5" Internal Drive Bay (HDD)                   | 1                                   |
| 2.5" Drive Bay (HDD/SSD)                        | 4                                   |
| Expansion Slots (For example for Graphics Card) | 2                                   |
| I/O Panel                                       | 2 x USB3.0 / HD audio               |

|                         |                                                                                                        |
|-------------------------|--------------------------------------------------------------------------------------------------------|
| Total fan               | 7 Max.                                                                                                 |
| Top Fan                 | 120mm Fans x 2                                                                                         |
| Front Fan               | 80mm Fan x 1                                                                                           |
| Rear Fan                | 90mm Fan x 1 (pre-installed)                                                                           |
| Bottom Fan              | 120mm Fans x 2                                                                                         |
| Left Side Fan           | 120mm Fan x 1<br>or<br>240mm radiator with a single 120mm fan<br>or<br>120mm radiator with a 120mm fan |
| Cable management system | Cable feedthrough on the motherboard tray for easily routing and hiding cables.                        |

|                          |                                                                                                       |
|--------------------------|-------------------------------------------------------------------------------------------------------|
| Fan Filter (Cleanable)   | 1 x Bottom Filter (pre-installed and removable)<br>1 x Front Filter (included, installed by the user) |
| water cooling support    | 240mm radiator with a single 120mm fan<br>or<br>120mm radiator with a 120mm fan                       |
| Max. Graphic card Length | 350mm<br>(Support for High End Graphics Cards)                                                        |
| Max. CPU cooler height   | 105mm                                                                                                 |
| PSU                      | PS2 ATX Type (up to 140mm long)                                                                       |

The specification maybe varies depending on the country or region