



P/N: 15G06X714000AK V1.0

# BTC PRO Kit

## Specifications

|             |  |
|-------------|--|
| BTC_X16     | <ul style="list-style-type: none"><li>• 1 x PCI Express x16 Slot</li><li>• 2 x PCIE Signal Connectors</li><li>• 1 x PCIE Power Connector</li></ul> |
| BTC-CARD-X1 | <ul style="list-style-type: none"><li>• PCI Express Gold Finger</li><li>• 2 x PCIE Signal Connectors</li><li>• 1 x PCIE Power Connector</li></ul>  |
| Cables      | <ul style="list-style-type: none"><li>• 2 x PCIE Signal Cables</li><li>• 1 x PCIE Power Cable</li></ul>  |

### Note:

\*WAKE Function is not supported.

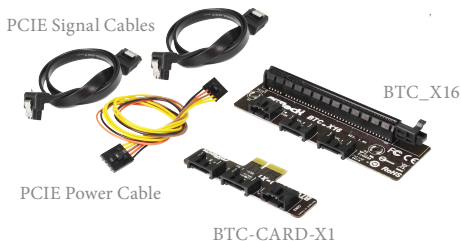
\*SMBus Function is not supported.

\*The maximum +12V current for PCIE Power cable is 6A.

\*PCI Express 3.0 is supported.

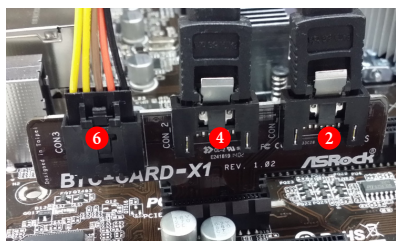
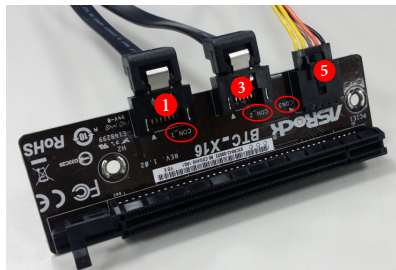
## Package Contents

- 1 x BTC\_X16
- 1 x BTC-CARD-X1
- 2 x PCIE Signal Cable (Straight Plug to Right Angled Plug, 340mm)
- 1 x PCIE Power Cable (5-pin, 360mm)

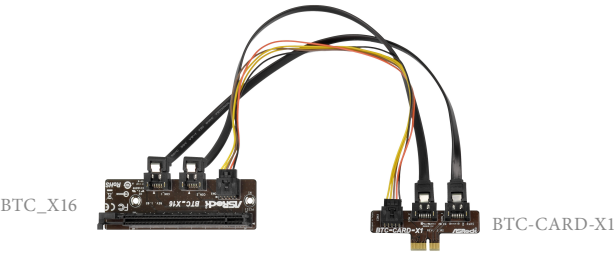


## Installation Procedure

1. Connect one end of the **PCIE Signal Cable (with Right Angled Plug)** to the **CON\_1** connector on the BTC\_X16.
2. Connect the other end of the **PCIE Signal Cable (with Straight Plug)** to the **CON\_1** connector on the BTC-CARD-X1.
3. Connect one end of the **PCIE Signal Cable (with Right Angled Plug)** to the **CON\_2** connector on the BTC\_X16.
4. Connect the other end of the **PCIE Signal Cable (with Straight Plug)** to the **CON\_2** connector on the BTC-CARD-X1.
5. Connect one end of the **PCIE Power Cable** to the **CON\_3** connector on the BTC\_X16.
6. Connect the other end of the **PCIE Power Cable** to the **CON\_3** connector on the BTC-CARD-X1.



BTC PRO Kit:



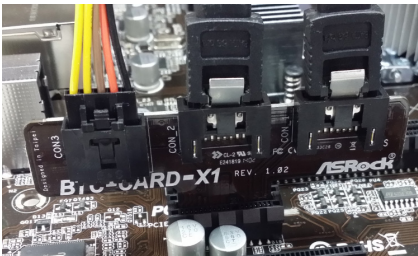
7. Install your graphics card to a PCIe x16 slot on the BTC\_X16.



Install the BTC-CARD-X1 to a PCIe x1 slot on the motherboard.

or

Install the BTC-CARD-X1 to a PCIe x4, x8 or x16 slot on the motherboard.



⚠ Never install BTC-CARD-X1 in the wrong orientation; otherwise, the card may be damaged.

