

Do not connect without a RS232 (+12, -12) to TTL (+5, -5) level converter. Bump around hddguru or the internet, you can find a schematic.

- From PC (TX) to >>> RX (on Seagate)
- From PC (RX) to >>> TX (on Seagate)

3.2 Configuring the drive

Each drive on the Serial ATA interface connects in a point-to-point configuration with the Serial ATA host adapter. There is no master/slave relationship because each drive is considered a master in a point-to-point relationships. If two drives are attached on one Serial ATA host adapter, the host operating system views the two devices as if they were both "masters" on two separate ports. This means both drives behave as if they are Device 0 (master) devices.

Serial ATA drives are designed for easy installation with no jumpers, terminators, or other settings. It is not necessary to set any jumpers on this drive for proper operation. The jumper block adjacent to the signal connector is for factory use only.

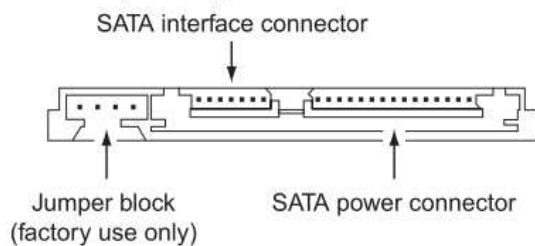


Figure 3. Serial ATA connectors

Product Manual

Momentum® 5400.2 SATA