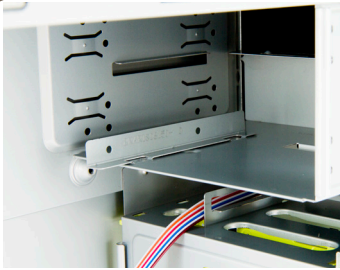
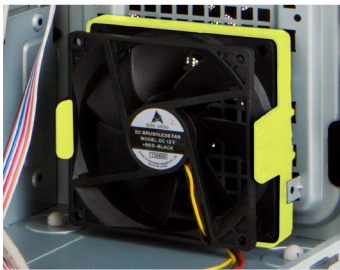


EFS SERIES

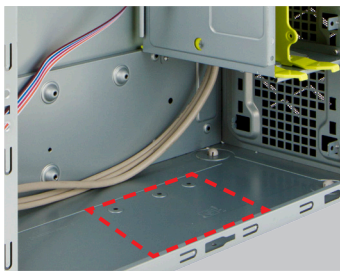
mATX CHASSIS



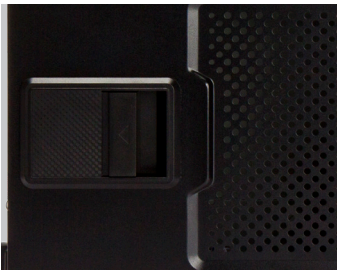
Optional



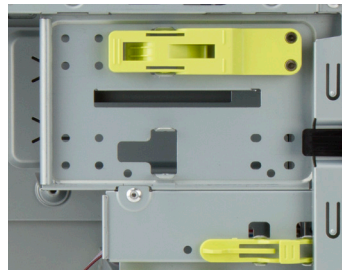
Optional



3.5" drive bay



2.5" drive bay



Tool-free 2.5"/3.5" HDD bracket



Features

Highly Expandable

External 5.25" x 2, 3.5" x 1, internal 3.5" x 3, 2.5" x 1 or 3.5" x 1, 2.5" x 3 drive bays for expandability of future upgrade.

Easy Installation

Unique tool-free design for ODD, FDD, HDD, PCI-E slots and optional fan holder.

Expansion Capacity

Supports multiple high-end graphic cards (up to 305mm/12")

Superior Thermal Solution

Optional 90mm fan can be installed at front and rear panel for better system cooling.

Quick Release Side Panel

EFS SERIES

mATX CHASSIS



EFS063 ■



EFS066 ■



EFS712 ■

Specifications

Case Size	Mini Tower Chassis
External Drive Bays	5.25" x 2, 3.5" x 1 (EFS063: 5.25" x 1, EFS712: 5.25" x 1, 3.5" x 1)
Internal Drive Bays	3.5" x 3, 2.5" x 1 or 3.5" x 1, 2.5" x 3
Front Ports	USB 3.0 x 2 + USB 2.0 x 2, or USB 3.0 x 2, HD Audio (EFS059, 060 : USB 3.0 x 2 or USB 2.0 x 2, HD Audio)
Dimensions (H x W x D)	350 x 170 x 360mm
w/o Front Panel	13.8" x 6.7" x 14.1"
MB Form Factor	Micro-ATX
I/O Expansion Slots	PCI-E Expansion Slot x 4 (Full Size Max. 305mm)
Power Supply	ATX 12V Form Factor, PSII Size
Thermal Solution	• Intel Certified TAC 2.0 • Supports 90mm Rear Fan • Supports 90mm Front Fan
Safety	Meets RoHS, CE and FCC Class B Requirements
Security	Padlock Loop / Kensington Slot
Optional	• 5.25" to 3.5" HDD Bracket (Converted from one 5.25" bay) • 3.5" to 2.5" HDD/SSD Bracket • USB 3.0 x 2, USB 2.0 x 2, USB 3.0 x 2 + USB 2.0 x 2, or USB 2.0 x 4 (EFS059, 060: USB 3.0 or USB 2.0 x 2 only) • Type-C (EFS063, 066, 712 only) • Card Reader (EFS063 only) • 90mm Rear Fan • 90mm Front Fan • 90mm Front Fan Holder • Chassis Intrusion Switch • Key Lock Side Panel

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

EFS SERIES **mATX CHASSIS**



EFS054 ■



EFS057 ■



EFS060 ■



EFS052 ■



EFS056 ■



EFS059 ■