

# MINI-ITX Series

## Digital Signage Chassis

The MINI-ITX Series offers both extreme performance & high capacity. These chassis prove that it's possible to build an enclosure that can be used in both entertainment and industrial fields, making it perfect for use in Digital Signage.

### *Catered, Sophisticated Design*

The MINI-ITX Series' Chassis have small form factors to better cater to your space needs, whether you need a chassis to fit behind an LCD or a chassis that can blend in around it. The aluminum front panel is crafted to achieve a generous feeling of substance by minimizing gaps and holes; we even offer a wood panel and other unique bezel choices for layouts wherein your chassis will be visible. Everything is either covered or hidden to make sure the look is clean.

### *Graphics Are Welcome*

Compatible with high-performance graphics cards, our chassis help you gain the best picture quality available so that you can proudly present information in appealing displays of color and motion.

*See back for compatible motherboards and dimensions.*

### *Self-cooling, Self-ventilation*

When it comes to Digital Signage, your chassis needs to be able to cool itself. Oftentimes the chassis and contents are placed behind the LCD and therefore needs to be able to facilitate its own cooling in order to keep systems running. With a range of cooling and ventilation choices, you can create the perfect scenario for your devices to run without a hitch!



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Product								
	<b>S-0112-DT</b> Compact Stylish Mini-ITX Enclosure with 120W PSU and Desktop Stand	<b>S-0212-DT</b> Compact Stylish microATX Enclosure with 120W PSU and Desktop Stand	<b>S-0312-DT</b> Compact Stylish Mini-ITX Enclosure with 120W PSU and Desktop Stand	<b>S-0430-DT</b> Compact Stylish Micro-ATX Enclosure with 300W Flex PSU and Desktop Stand	<b>S-0430-DT-DE</b> Compact Stylish Micro-ATX Enclosure with 300W Flex PSU and 3.5" Hotswap Drive Bay	<b>S-0512-DT</b> Compact Stylish Mini-ITX Enclosure with 120W PSU	<b>S-0512-DT-DE</b> Compact Stylish Mini-ITX Enclosure with 120W PSU and 3.5" SATA/SAS Hotswap Drive Bay	<b>S-21</b> Compact Stylish Mini-ITX Enclosure
<b>Standard Drive Bays</b>	2.5" Drive (internal): 1	3.5" Drive (internal): 1	2.5" Drive (internal): 1 Slim 5.25" Optical: 1	3.5" Drive (internal): 1 5.25" Drives: 1	3.5" Drive (internal): 1 5.25" Drives: 1 Hotswap 3.5": 1	3.5" Drive (internal): 1 5.25" Drives: 1	3.5" Drive (internal): 1 Hotswap 3.5": 1	2.5" Drive (internal): 2
<b>Switches</b>	Power	Power	Power	Power	Power	Power	Power	Power, Reset
<b>Expansion Slots</b>	-	1	-	3 (Low profile)	3 (Low profile)	-	-	1 Full Height slot, riser card required (not included)
<b>Material of Front Bezel</b>	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Aluminum
<b>Material of Main Chassis</b>	SECC 0.8mm	SECC 0.8mm	SECC 0.8mm	SECC 0.8mm	SECC 0.8mm	SGEE 3.5mm	SGEE 3.5mm	Cold-rolled Steel
<b>Color of Front Bezel</b>	Black	Black	Black	Black	Black	Black	Black	Black
<b>Color of Main Chassis</b>	Black	Black	Black	Black	Black	Black	Black	Black
<b>Front Connector</b>	2x USB 2.0	2x USB 2.0 & Audio In/Out	2x USB 2.0 & Audio In/Out	2x USB 2.0 & Audio In/Out	2x USB 2.0 & Audio In/Out	-	-	2x USB 2.0
<b>Motherboard Size</b>	6.7 x 6.7 (mini-ITX)	Micro ATX(Size Under 200mm*245mm), Mini ITX	6.7 x 6.7 (mini-ITX)	9.6 x 9.6 (microATX)	9.6 x 9.6 (microATX)	6.7 x 6.7 (mini-ITX)	6.7 x 6.7 (mini-ITX)	6.7 x 6.7 (mini-ITX)
<b>Optional Fan</b>	40x40x10mm x1	-	-	80mm x1	80mm x1	80x80x10mm x1	80x80x10mm x1	1x60mm, 1x80mm
<b>Dimensions (WxHxD)</b>	12.40" x 7.50" x 9.80" 61.0 mm x 190.5 mm x 248.9 mm	2.60" x 12.20" x 9.40" 66.0 mm x 309.9 mm x 238.8 mm	5.10" x 10.40" x 11.00" 129.5 mm x 264.2 mm x 279.4 mm	3.50" x 12.20" x 13.80" 88.9 mm x 309.9 mm x 350.5 mm	3.50" x 12.20" x 13.80" 88.9 mm x 309.9 mm x 350.5 mm	7.90" x 5.90" x 8.90" 200.7 mm x 149.9 mm x 226.1 mm	7.90" x 5.90" x 8.90" 200.7 mm x 149.9 mm x 226.1 mm	8.90" x 3.50" x 8.30" 226.1 mm x 88.9 mm x 210.8 mm

\* Specs are subject to change without notification. Please check [www.istarusa.com](http://www.istarusa.com) for most updated information