

# D-A120T-ITX and D-A380-MATX

## Tool-less Hotswap at Its Best

The D-A120T-ITX and D-A380-MATX series chassis from iStarUSA are tool-less server racks designed with elegance and functionality fit for the home. With storage capacity up to 4 TB per bay, you can maximize data storage and backup functionality at the same time. They're compatible with AMD and Intel processors, serving as an ideal platform for HTPC and audio/video builds.

The D-A Chassis come with 3.5" tool-less hotswap drive bays that are also compatible with 2.5" SSD's or HDD's. Both are equipped with hot-swappable HDD backplanes and 2 front-access USB 2.0 slots. Both models also come with a key lock design on HDD trays to increase security. To quickly swap out hard drives, just unlock the drive bay and slide in the hard drive. It's that easy – no tools, no screws, no cables to mess with.



*\*ODD not included*

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<p><b>Products</b></p>	 <p><b>D-A120T-ITX</b> 1U 2x 3.5" Bay Tool-less Hot swap ITX Chassis</p>	 <p><b>D-A380-MATX</b> 3U 8x 3.5" Bay Tool-less Hotswap Micro-ATX Chassis</p>
<p><b>Standard Drive Bays</b></p>	<p>3.5" Drive (internal): 1 Hotswap 3.5: 2 Slim 5.25" Optical: 1</p>	<p>3.5" Drive (internal): 1 5.25" Drives: 2 Hotswap 3.5: 8</p>
<p><b>Indicators</b></p>	<p>Power</p>	<p>Power, HDD</p>
<p><b>Switches</b></p>	<p>Power</p>	<p>Power, Reset</p>
<p><b>Supported PSU Type</b></p>	<p>1U Flex</p>	<p>PS2, Mini Redundant</p>
<p><b>Expansion Slots</b></p>	<p>1</p>	<p>4</p>
<p><b>Material of Handle</b></p>	<p>Aluminum</p>	<p>Aluminum</p>
<p><b>Material of Main Chassis</b></p>	<p>SGCC 1.0mm</p>	<p>SECC 1.0mm</p>
<p><b>Color of Main Chassis</b></p>	<p>Black</p>	<p>Black</p>
<p><b>Front Connector</b></p>	<p>2x USB 2.0</p>	<p>2x USB 2.0</p>
<p><b>Motherboard Size</b></p>	<p>6.7 x 6.7 (mini-ITX)</p>	<p>9.6 x 9.6 (microATX, mini-ITX)</p>
<p><b>Cooling Fan</b></p>	<p>3x40mm</p>	<p>3x80mm</p>
<p><b>Dimensions (WxHxD)</b></p>	<p>18.98" x 1.75" x 17.01" 482.1 mm x 44.4 mm x 432.1 mm</p>	<p>18.98" x 5.22" x 18.90" 482.1 mm x 132.6 mm x 480.1 mm</p>
<p><b>Notes</b></p>	<p>standard I/O shield will NOT fit any 1U chassis.</p>	<p>-</p>