

BUD Quality – Built On Personal Commitment

BUD offers a full line of standard and custom cabinet racks, enclosures, chassis and accessories for the electronics and data industries. Our product line includes everything from handheld boxes to large cabinet racks, made from plastic or metal, and that meet NEMA and seismic requirements. We ship 95% of all orders within one day.

At BUD, Custom Enclosures Are Standard

Complete Design Support
Let our experts help you develop the most cost-effective solution to your special design needs.



Creating Unique Designs To Meet Your Specific Needs

BUD's state-of-the-art production means low tooling costs and rapid production of custom products.

Modifying a Standard Product

Modifications include custom colors; custom height, width and depth; additional ventilation; and unique hole configurations.

Mounting Accessories To Provide Turnkey Solutions

BUD speeds your installation process by adding shelves, power outlet strips, fans or any accessory at the factory.



For value, reliability and quality, you can depend on BUD. Our commitment to quality is a continuous state of mind. That's why demanding customers depend on BUD when precision products need to look and perform their best.

BUD

Bud Industries, Inc.

440-946-3200 • www.budind.com

Electronic Enclosures Racks Cabinets Accessories

Short Form Catalog



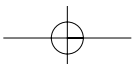
BUD

Bud Industries, Inc.

Nobody's Better Than BUD

SF-201





Quality Products for Quality Enclosures

BUD supplies more than 2500 products with 95% available for same-day shipping! Visit us at www.budind.com for complete specs on all of our products or call us at 440-946-3200 x275 for a full product catalog.



Large Cabinet Racks

Fully enclosed floor-standing cabinets provide a controllable environment and front and rear doors for security. NEMA 12 cabinets have gasketed doors and sides. Seismic racks meet GR-63-CORE requirements.

Communications

Large equipment cabinets, wall mounted cabinets, racks, cable management equipment and accessories to protect communications equipment.



Die-Cast Aluminum Boxes

Available in a wide range of sizes and styles to house and protect small electronic products, components, instruments, telecom devices, etc. May include covers, gasketing, screws, rubber feet or other hardware.



NEMA Enclosures

Available in NEMA 1, 2, 4, 4x, 12, and 13. We offer a wide range of sizes and styles made from plastic, die cast aluminum, or steel. These are rated to meet not only NEMA but UL and IEC standards as well.



Cabinets

Portable cabinets are used to assemble desktop systems requiring portability. Wall-mount units are small, shallow enclosures with doors to house network hubs, telecom and datacom equipment, and industrial controls.



Chassis

Aluminum formed and welded construction with optional bottom plate to provide a construction platform for products and prototypes, as well as protection and structure.



Plastic Boxes

Available in a wide range of sizes and styles to house small electronic products, components, instruments, telecom devices, etc. Rated to NEMA, UL and IEC standards. May include plastic or metal covers, gasketing, screws, rubber feet or other hardware.



Accessories

Includes blowers, fans, fan trays, cable management systems, casters and levelers, desktops, drawers, doors, feet, handles, panel extenders, mounting rails, panels, power outlet strips, shelves, slides, temperature control equipment, UL/NEMA/IEC accessories.

Open Racks

Open frameworks, including smaller swing-frame and wall-mount racks, are used to mount 19- and 23-inch panels in applications requiring maximum free air movement or easy access to equipment side and rear panels.



Rack-Mountable Chassis

Aluminum and plastic construction, with or without covers, adaptable for slide mounting.



Small Cabinets

Available in a wide range of sizes and styles, including sloped front, cases with handles, tilting feet and computer-style enclosures to house prototype or finished, medium to small electronic products, instruments and telecom devices.

