



INDUSTRIAL COMPUTING PLATFORM
INTEGRATED MZF APPLIANCE



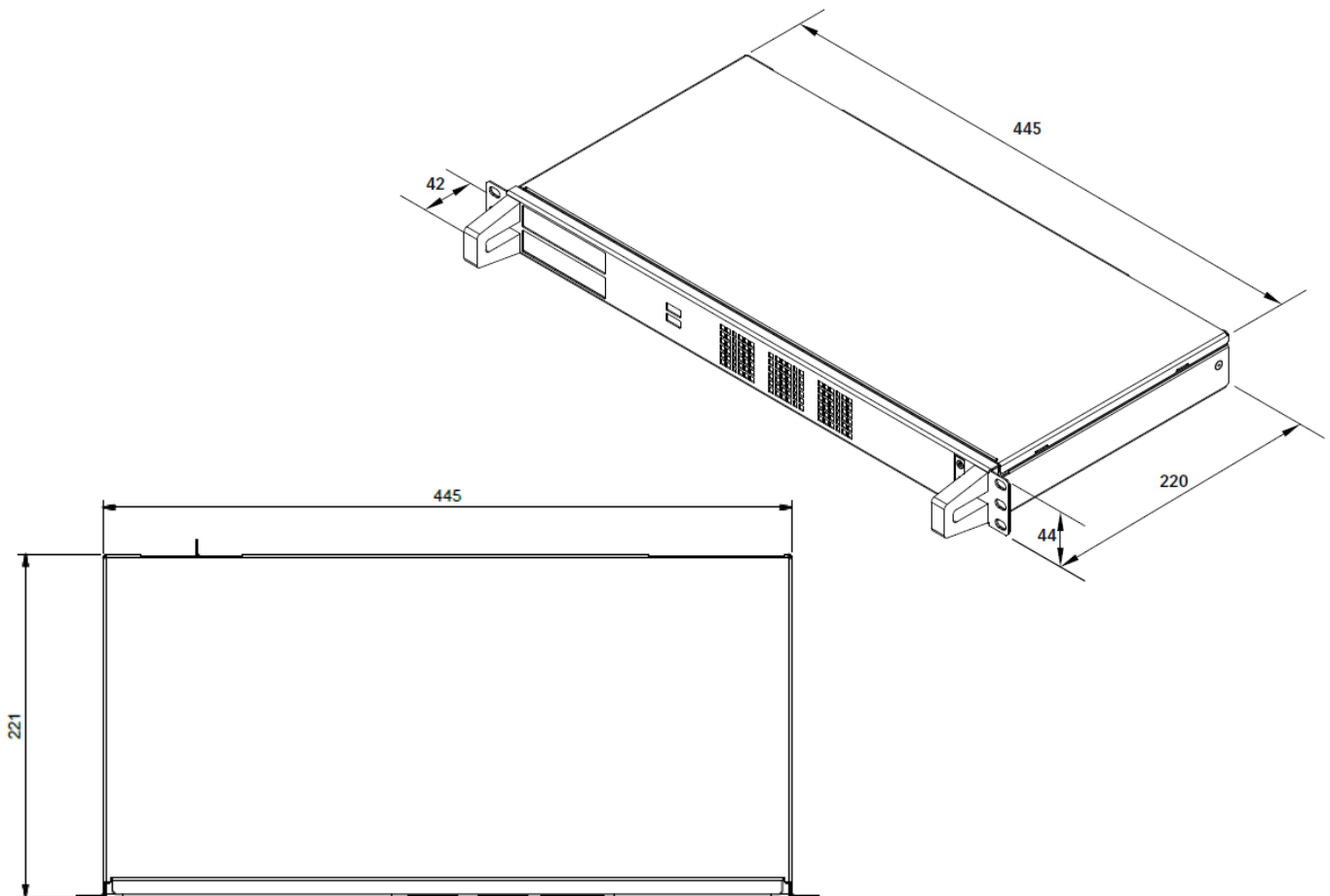
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PRODUKT DETAILS

case	material / color	stainless steel DX51D+Z; RAL 7035	
	dimension (BxTxH)	445 x 220 x 43 mm	
	weight	ca. 4kg	
details	CPU	Intel® CeleronJ1900 (10W, 4C)	
	chipset	Intel® J1900 System on Chip	
	RAM	SO-DIMM DDR3 2GB 1600MHz	
	graphic	Intel® HD Graphics	
	drives	1 x SSD mSATA 16GB SATA 6Gb/s MLC	
	LAN	2 x Intel® I210-AT Gigabit Ethernet LAN ports + 2 x LAN	
	Realtek	RTL8111GN	
	cooling	passiv, no rotating parts	
	front	IO LED + USB	
		dust filter	
	rear IO	HDMI, DisplayPort or eDP, VGA, 2x independent displays	
		4 x RJ45	
		2 x USB (1 x USB 3.0, 1 x USB 2.0)	
	power supply:	70W 12V	
environmental conditions	operating	temperature: 10-40°C	storage
		temperature: 10-40°C	temperature: -10-70°C
		humidity: 10-80%	humidity: 10-95%
	protection class	IP 20	
packaging	size	597 x 366 x 215 mm	
	weight	ca. 6kg	

PRODUCT DIMENSIONS



SAFETY INSTRUCTIONS

CAUTION: FAILURE TO FOLLOW THESE INSTRUCTIONS CAN RESULT IN SERIOUS PHYSICAL OR FATAL INJURY.

GENERAL SAFETY INSTRUCTIONS

1. When installing the appliance, ensure that it is in a safe place
2. (Optional) Before installing the unit in a cabinet, the slide rails on both sides of the unit must be secured with screws and the unit must be secured with securing screws after installation.
3. Always keep the internal components cool before touching the unit to prevent personal injury or device damage. Make sure that the unit is properly supported or standing upright before installing new accessories.
4. Ensure that there are no loose objects in the housing after maintenance.
5. The device is equipped with one or more replaceable batteries. Incorrect replacement of the battery may result in a risk of explosion. Replace batteries with the type or type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.

SAFETY INSTRUCTIONS / PART 2

ELECTRICAL SAFETY INSTRUCTIONS

1. This device is designed for a grounded power connection. Do not switch off / disable / disconnect the grounding to prevent electrical shock or device damage.
2. This system can be connected to an IT power supply. In any case, make sure that the unit is reliably grounded.
3. Observe the positions of the power on / off button of the device and the fuse of the room for rapid emergency shutdown.
4. Ensure that the unit is always fully isolated from the power supply before opening the housing.

SAFETY INSTRUCTIONS FOR OPERATION

1. To disconnect the device from the power supply, first shut down the operating system to prevent data loss.
2. Create a free space in front of and behind the unit



metaSEC

managing director: Lukas Ziaja

Stockumer Bruch 4

DE-58454 Witten Stockum

phone: +49 2302 / 98391080

fax: +49 2302 / 98391089

mail: info@metasec.de

web: www.metasec.de

metaSEC_Integrated Appliance_ EN_feb 2017_Nr. 01

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