



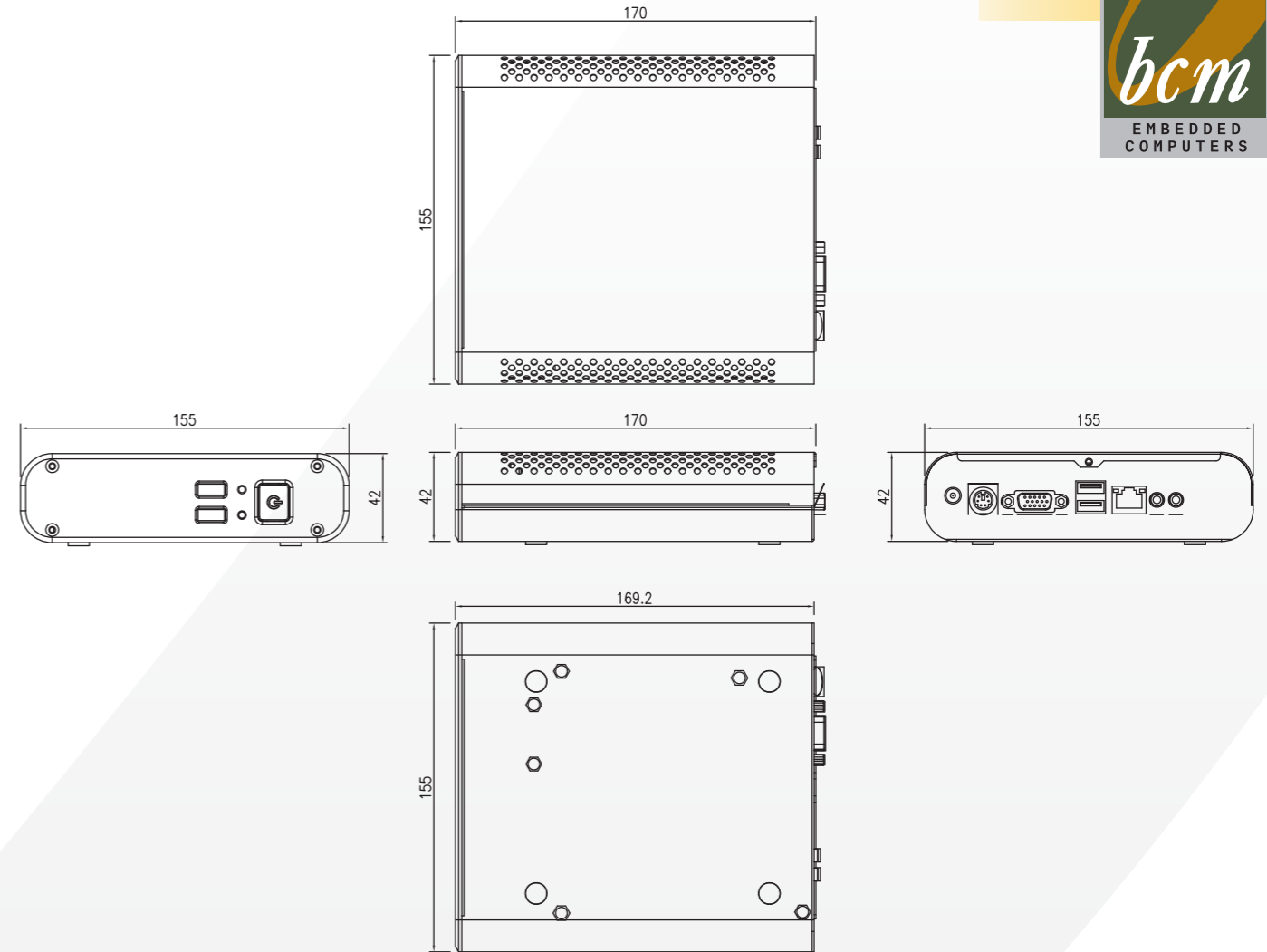
TCX120 Series- TCX120-LX800

Mini Fanless Nano Barebone



Features

- Onboard AMD Geode LX800 CPU and CS5536 Companion Chip
- Accepts BCM Nano-ITX MB
- Built-in CF Socket for SSD Memory/storage
- Connectors for VGA, LAN, Audio, COM, 4 USB, KB/MS
- 1 x Antenna for Optional Wireless LAN
- Fanless Operation



Specifications

System		Expansion & Storage	
System Motherboard	Default BCM Nano-ITX MB: NX800LX. More options available soon.	SSD	1 x CF slot on bottom
CPU	Onboard AMD Geode LX800 @ 0.9 W with 128K L2 Cache	Expansion Interface	1 x Optional Antenna (via Mini PCI)
Chipset	AMD Geode LX800/CS5536	Power Supply Unit	
External I/O		Power Input	12 Vdc
Front panel	1 x PWR SW, 2 x USB, 2 x LED (PWR/HDD)	Power Output	7 W to system
Rear Panel	1 x VGA	Mechanical & Environmental	
	2 x USB	System Indicators	2 LED for Power and HDD
	1 x LAN	Operating Temperature	0~40°C (32~104°F)
	2 x Audio-Jack	Relative Humidity	5 to 90% @ 40°C (104°F), relative humidity, non-condensing
	1 x PS2 KB/MS	Dimension (WxHxD)	W 155 x H 42 x D 170 mm
	1 x DC-in (12V)	Weight	0.7 KG
	1 x Antenna (Optional for Wireless LAN)		
Expansion & Storage			

System motherboards



NTC100-LX800

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