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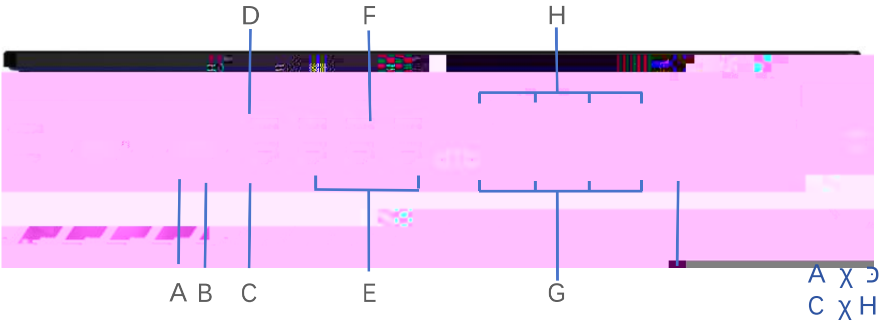

A χ ͽ ◊ Ẫ ҥ B χ پ ۱ Ẫ ҥ ۲ Ḓ
C χ HDMI D χ DP
E χ 2xCOM, ˡ ǰRS232/422/485
F χ ATX/AT Ẫ ҥ G χ 4xUSB3.0
H χ 4x RJ45 I χ DC IN

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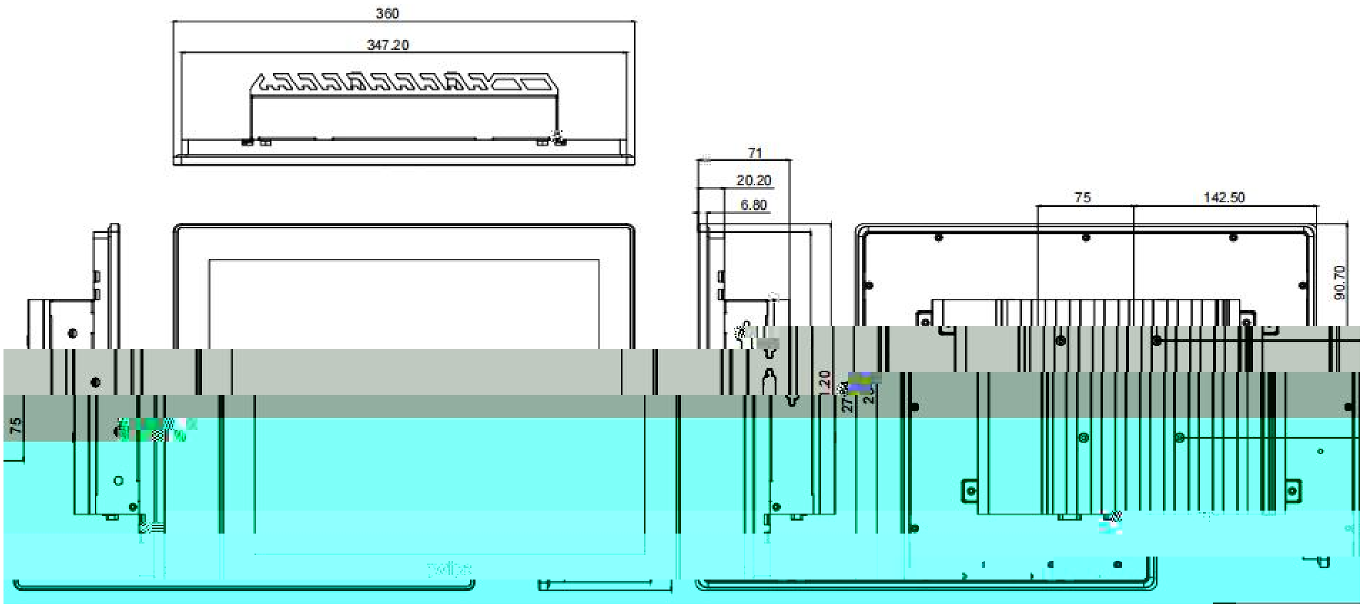

CUT OUT Dimensions: $348^{+1.5}_{-0}$ X $272^{+1.5}_{+0}$ MM

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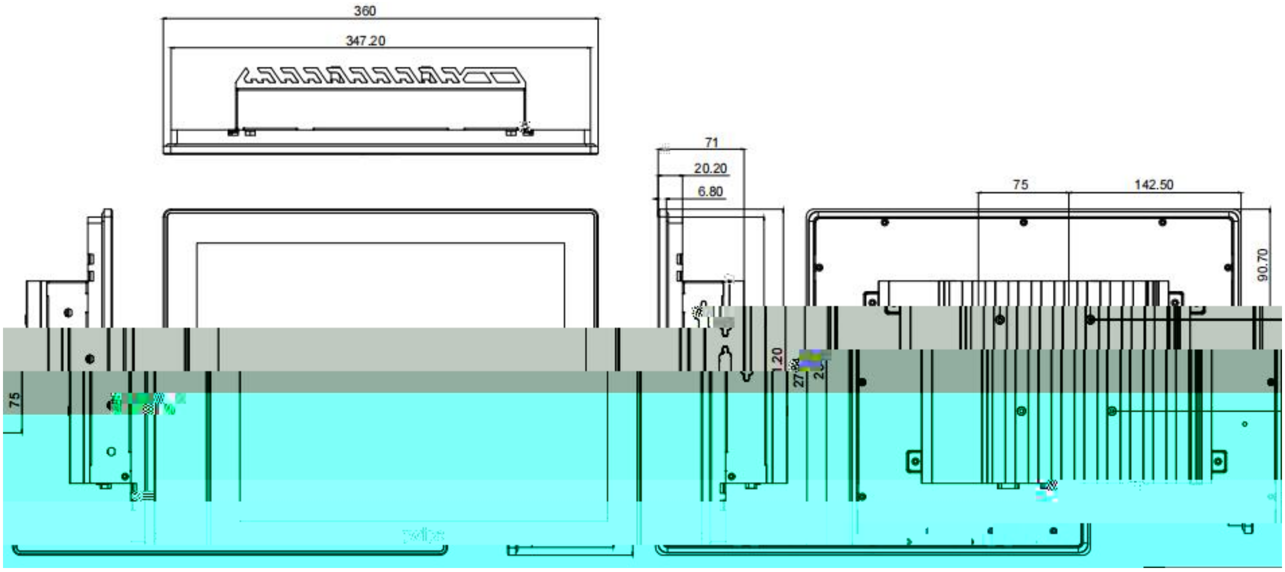

CUT OUT Dimensions: $348^{+1.5}_{-0}$ X $272^{+1.5}_{+0}$ MM

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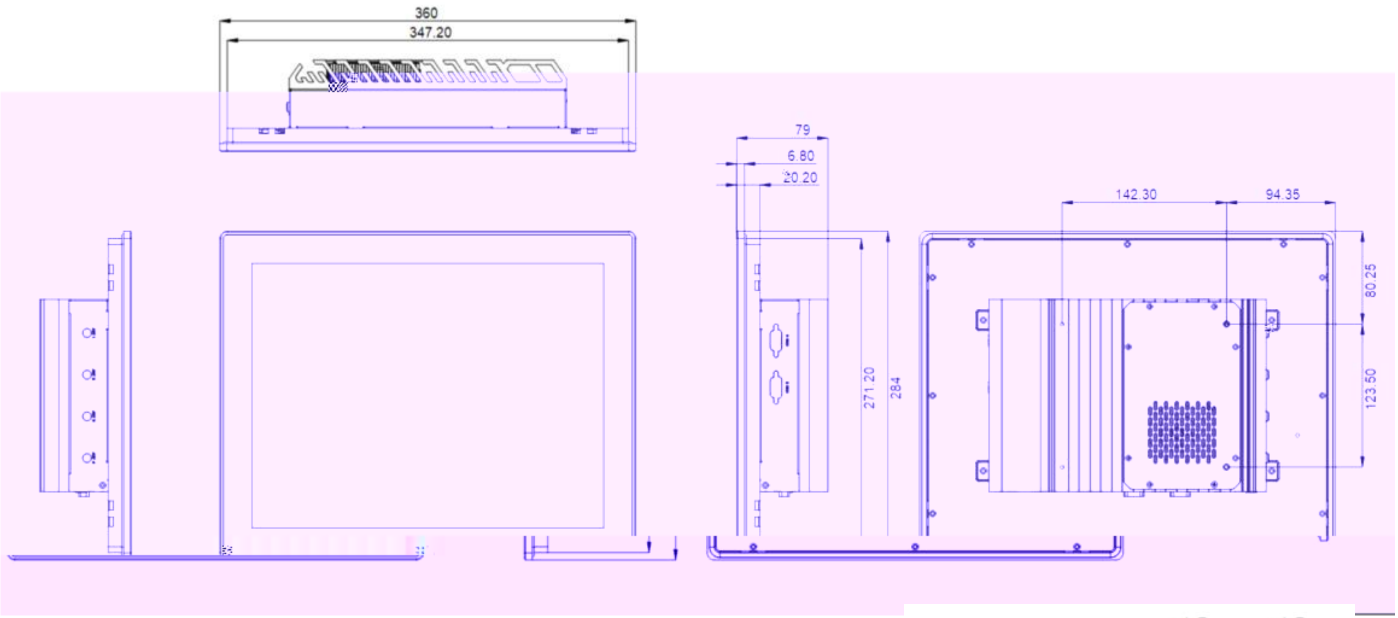

CUT OUT Dimensions: $348^{+1.5}_{-0}$ X $272^{+1.5}_{+0}$ MM

		6412 4 / 2.0 .10	˜ḤY χ Intel Alder Lake-U 3-1215 /15-1235 /17-1255 .15 Intel Alder Lake-H 5-12450 / 7-12650 .25 Intel Raptor Lake-U 3-1315 /15-1335 /17-1355 .15 Intel Raptor Lake-H 5-13420 / 7-13620 .25	390 ⁷ ɑ˜ḤY 6/8/9Ꮒ 7/ 5/ 3 1151 . .65
		1 - 4-3200, ώ ᶻ˜ḤY16	1 - 5-5200 ώ ᶻ ˜ḤY32	1 - 4-3200, ώ ᶻ˜ḤY16
		1 .2 2242/2280 ɞ ɲ 1 7+15 3.0ɞ ɲ ì Æ ε ˡ J̌ ζ	1 .2 2242/2280 ᵓ ì Æ₅ گ Z̠ 1 7+15 3.0ɞ ɲ ì Æ ε ˡ J̌ ζ	
		1 210 ,1 226-	3 226- ı 1 210 ɹ Æ ε 4 Ѧ ɹ Æ ˡ J̌ ʓ̆—ζ	
		2 ˡ J̌ 232/422/485 ı 2 232 ε ˡ J̌ ζ 4 3.0 1 پ ˀ Ȁ ʜ 1 ɔ ◊ Ȁ ʜ		
		1 1.4	1 1.4 ı 1 1.2	
		1 .2 2230 ἀRs ı ˡ ö r̄ 6 ῄ ɨ ₩ ę ψ 1 .2 3052/3042 ἀRs ı ˡ ö r̄ 4 /5 ₩ę		
		4:3		
		1024 768		
		350 / 2		
		1000:1		
		50000 ɲ H		
		89 (ṫ), 89 (ᴸ), 89 (ı), 89 (ï)		
		10 ᴾ ɔ ķ Ṛ ε ˡ J̌ 5 ɨ ځ □ ɔ گ Ṛ ζ		
		81% Ҩ i (ɔ گ Ṛ 80%)		
		5000 ε Ҝ ε ɔ گ ᴅ ᴾ 1000 ε Ҝ ζ		
		12-36 ,˜ḤY r ì /˜ ث/ص я/ص ╨ 3 ї		
		360 284 71 (Ạ ب ₩ ę˜ s ʊ ẙ ₥ 79)		
		7 ε ₩ ę s ζ ı 10, 11,		
		Ḛ Æ ī Ŵ □ è Ӵ ŋ è H ı Ṫ Ă □ ẙ ₥ 0 50 ⁻ (32 122 ⁻) Ḛ Æ ī Ḵ □ è Ӵ ŋ è H ı Ṫ Ă □ ẙ ₥ -20 60 ⁻ (-4 140 ⁻)		
		95% 40 ⁻ (-)		
		-20 60 ⁻ (-4 140 ⁻)		
		15 11 Æ* ằ ᴸ		
		5 500 1		
		65 ₌—		

	– ῳ ʑ ̃ḤʽY16 ı گ ȑ̤̈ ₩ ę s
	– ῳ ʑ ̃ḤʽY32 ı گ ȑ̤̈ ₩ ę͡
	.2 ̃ḤʽY128 ,256 ,512 ,1 ,2
	2.5 Ḭ ` ̎E ṝ ̃ḤʽY128 ,256 ,512 ,1 ,2 ɛ ɹ J̌ ̎O ̃ḤʽY ả D̮ ʓ̌ — ζ
	4 /5
	&
	ʯ ṇ̇ Ṝ ˜ ₌ ʃ ת ɛ ζ
	2 232 ɫ
	–4 , 0.1 ı گ ȑ̤̈ ₩ ę͡ s
	ﭏ R̲ ɺ ═ ,75 100 , چ ì ̃Ḥ " ı گ ȑ̤̈ ₩ ę s
	˧ D̮ ,2Pin,3.81mm ı ḭ ̎A ṇ̀ ɹ ɔ ◊ ̀H Ạ̈ ٻ
	ﭏ R̲ ɺ ═ , , , 304, ≒3.0,24 21.7 23 , ̃l w 180´ ,