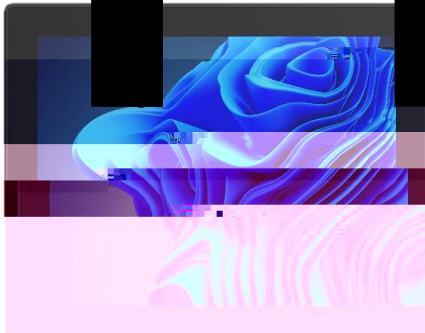


Hand



- 12.1

1024

768

- /

1

k&d

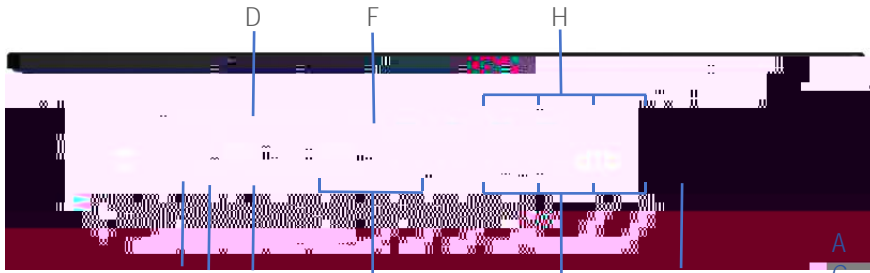
v

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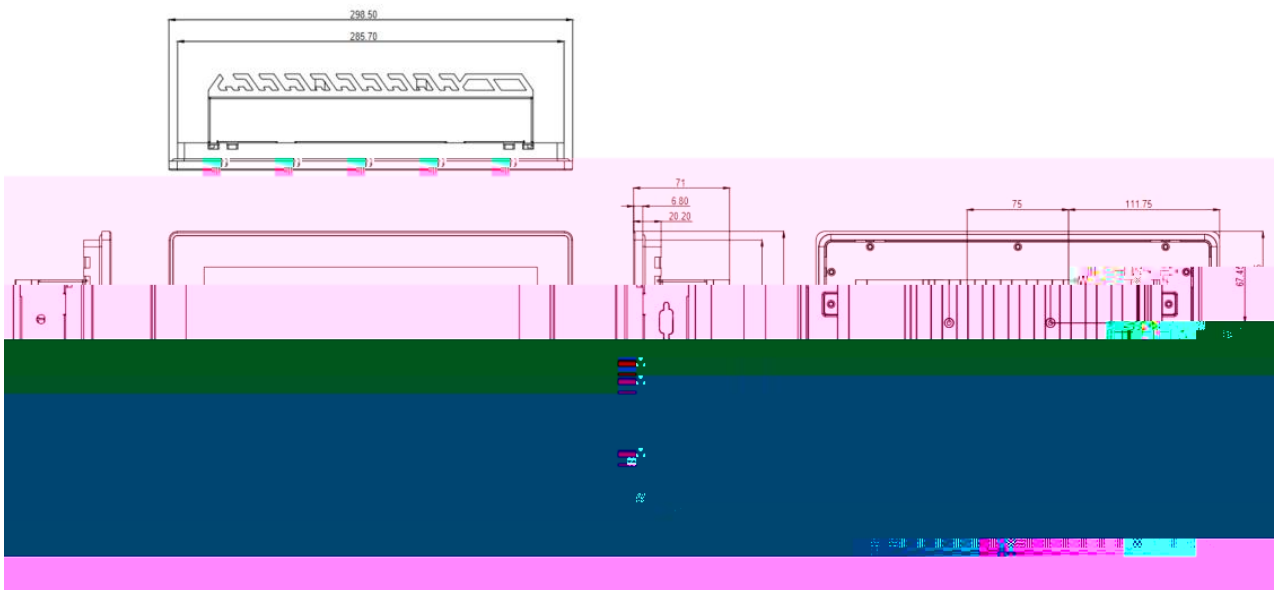
Hand

Hand

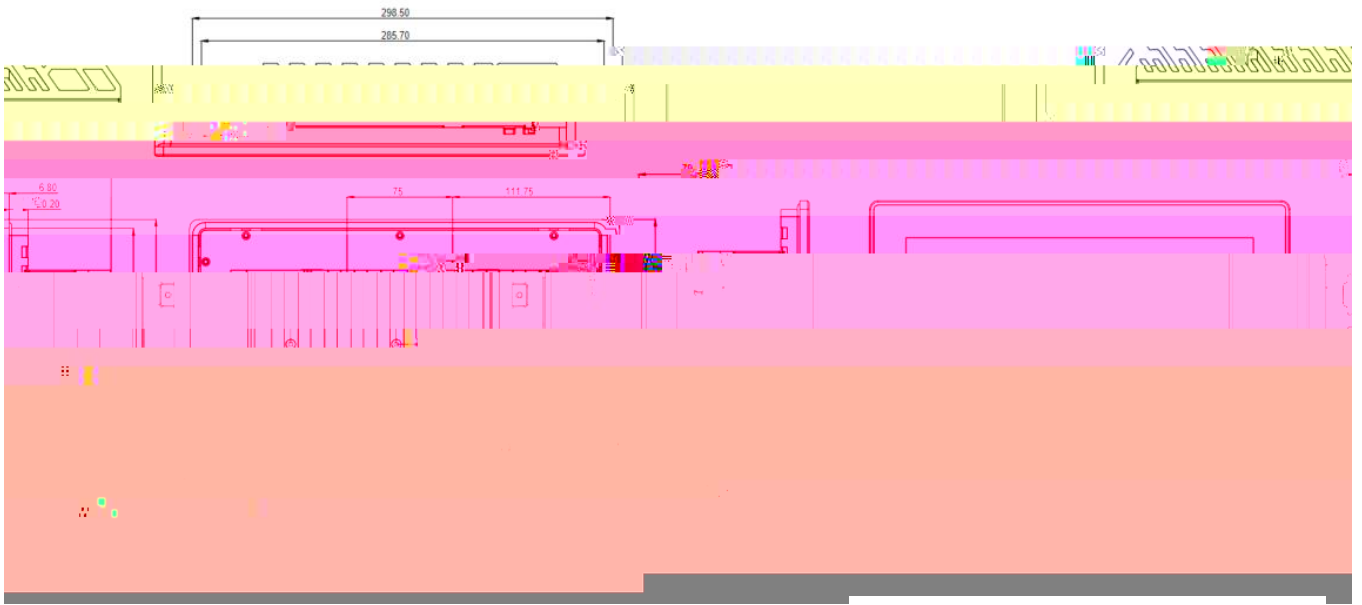
Hand



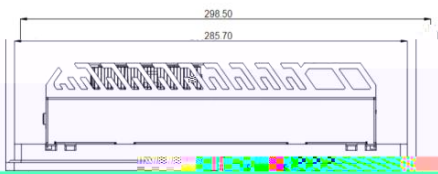
- | | | | |
|---|---|---------|---------------|
| A | B | | |
| C | D | HDMI | DP |
| E | | 2xCOM, | RS232/422/485 |
| F | | ATX/AT | G |
| | | | 4xUSB3.0 |
| | | H | I |
| | | 4x RJ45 | DC IN |



CUT OUT Dimensions: $286.5^{+1.5}_0$ x $225.5^{+1.5}_0$ mm



CUT OUT Dimensions: $286.5^{+1.5}_0$ x $225.5^{+1.5}_0$ mm



CUT OUT Dimensions: $286.5^{+1.5}_0$ x $225.5^{+1.5}_0$ mm



				Intel Alder Lake-U 3-1215 /15- 1235 /17-1255 .15			
	4	2.0	6412 .10	Intel Alder Lake-H 5-12450 / 7-12650 .25	390 6/8/9	7/5/3	1151
			(Intel Raptor Lake-U 3-1315 /15- 1335 /17-1355 .15		.65	
				Intel Raptor Lake-H 5-13420 / 7-13620 .25			
	1	-	4- 3200, 16	1	-	5-5200	1 - 4-3200, 16
)?????				
	1	.2	2242/2280	1	.2	2242/2280	
	1	7+15	3.0	1	7+15	3.0	
	1	210	.1	3	226-	1	210 4
			226-				
	2		232/422/485	2		232	
	4		3.0				
	1						
	1						
	1	1.4		1	1.4	1	1.2
	1	.2	2230		6	1	.2 3052/3042
			4 /5				
			4:3				
			1024 768				
			500 / 2				
			1200:1				
			50000				
			88 (), 88 (), 88 (), 88 ()				
			10 5				
			81% (80%)				
			5000 1000				
			12-36 , / / /				
			298.5 237.5 71 (79)				
			7	10,		11,	
				0 50 , (32 122 ,)			
				-20 60 , (-4 140 ,)			
			95% 40 , (-)				
			-20 60 , (-4 140 ,)				
			15 11				



-121 3 -		1024						
-8 -	6412	768	8	256	2	4	2	
	3							
-121 5 -	3-	1024						
3-8 -	1215	768	8	256	4	4	2	
	5							
-121 5 -	5-	1024						
5-8 -	1235	768	8	256	4	4	2	
	7							
-121 5 -	7-	1024						
7-8 -	1255	768	8	256	4	4	2	
	5							
-121 5 -	5-	1024						
5-8 -	12450	768	8	256	4	4	2	
	7							
-121 5 -	7-	1024						
7-8 -	12650	768	8	256	4	4	2	
	3							
-121 5 -	3-	1024						
3-8 -	1315	768	8	256	4	4	2	
	5							
-121 5 -	5-	1024						
5-8 -	1335	768	8	256	4	4	2	
	7							
-121 5 -	7-	1024						
7-8 -	1355	768	8	256	4	4	2	
	5							
-121 5 -	5-	1024						
5-8 -	13420	768	8	256	4	4	2	



, 06519034-6 ,65 ,100-240 ,19 ,3.42 ,
 , ,0 +40 , ,



, -90 19,90 , 100 240 ,19 ,4.74 ,
 , / / ,0 40 , ,



, 15019079-6 ,150 ,100 240 ,18.05
 19.95 ,7.9 ,2 , ,0 40 , ,



, - =1.5 , - 31
 -2 5, 300/500 ,3 0.75 2, , , ,

I/O ,JL396-39602G01, ,2Pin,3.96mm,Copper Alloy,90 ,
 ,NA,NA, ,ASS,JinLing
 , ()





	- 16
	- 32
	.2 128 ,256 ,512 ,1 ,2
	2.5 128 ,256 ,512 ,1 ,2
	4 /5
	&
	2 232
	-4 , 0.1
	,75 100 ,
	,2Pin,3.81mm
	, , 304, =3.0,24 21.7 23 , 180 ,