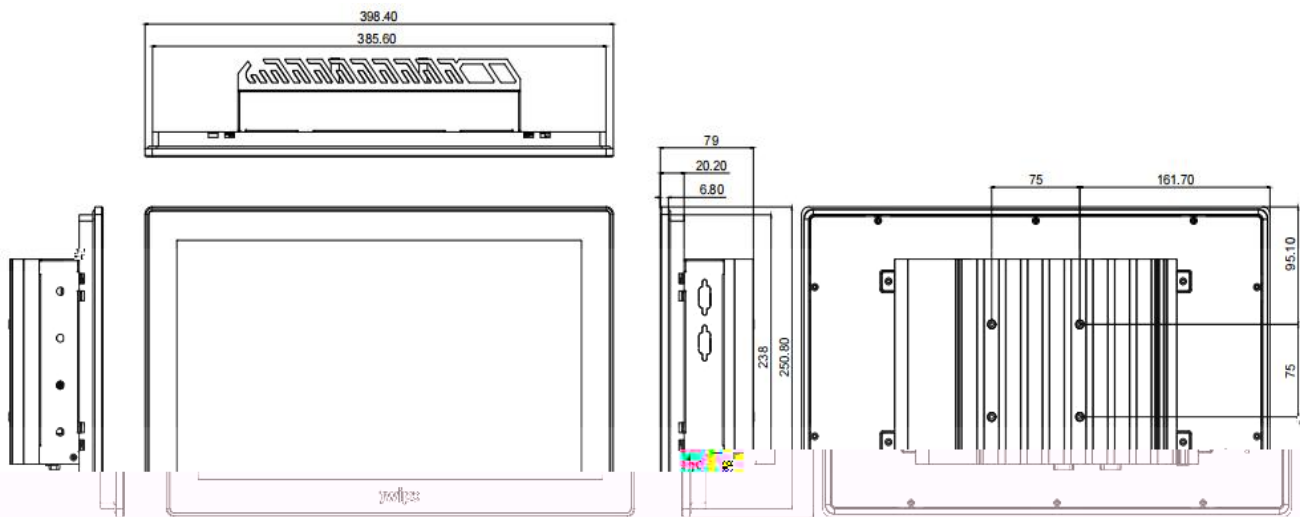
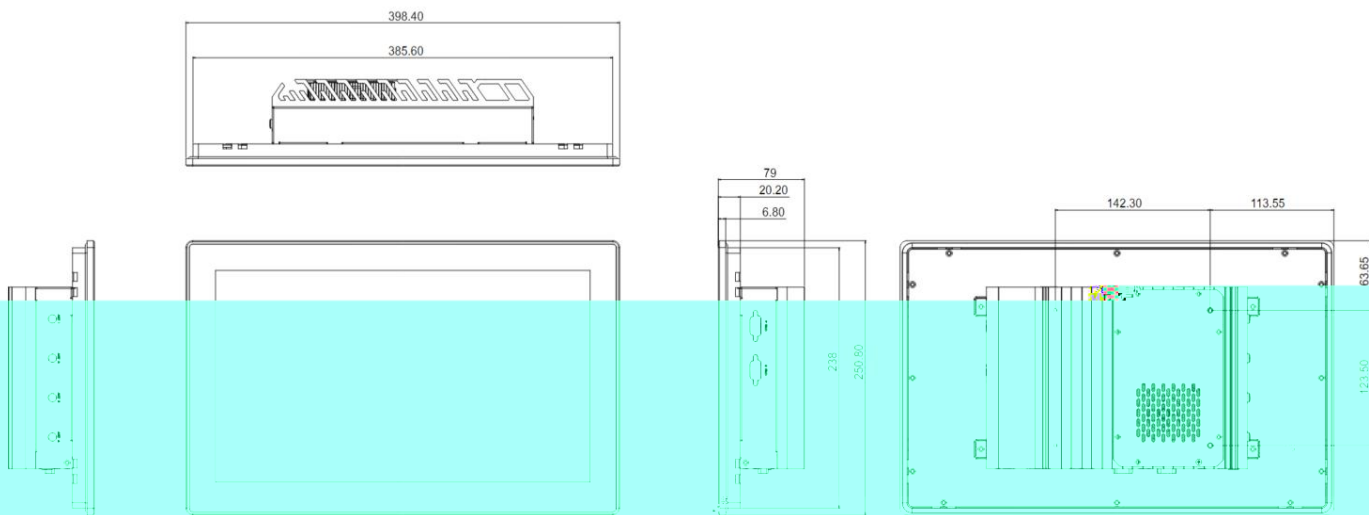


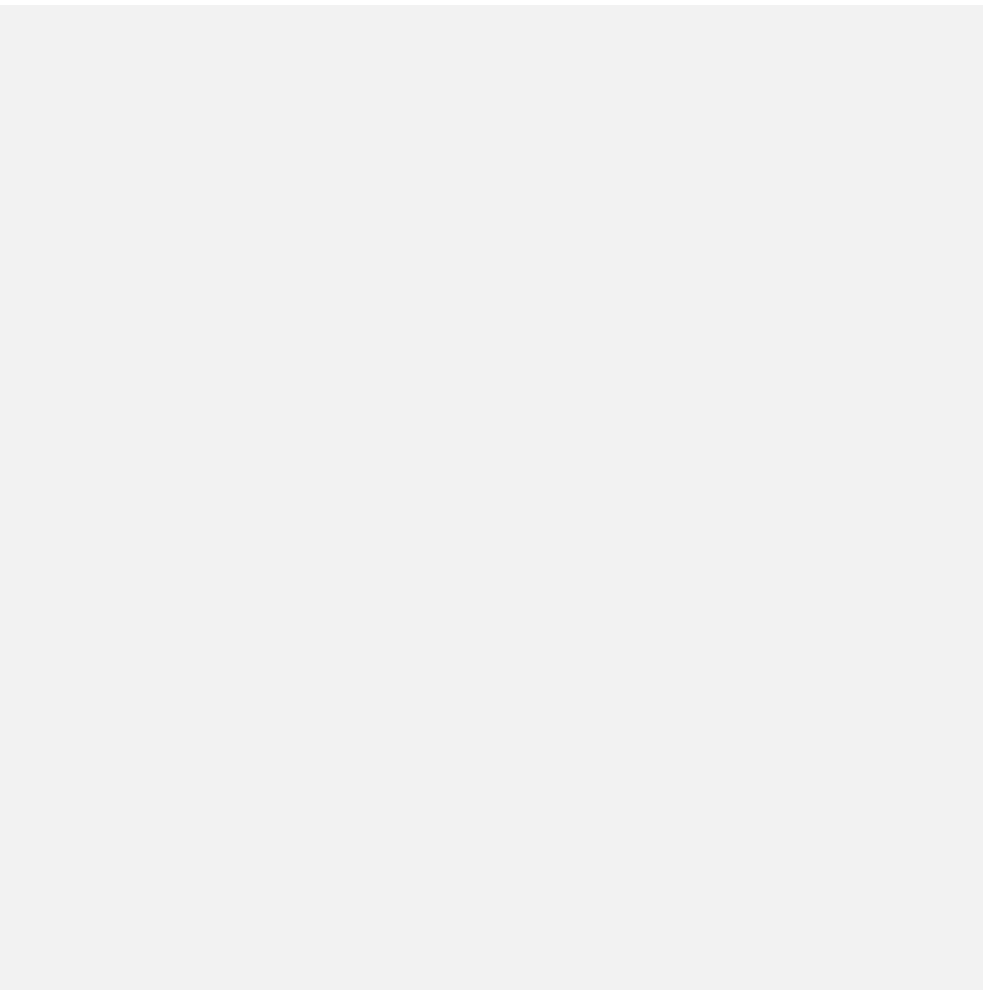
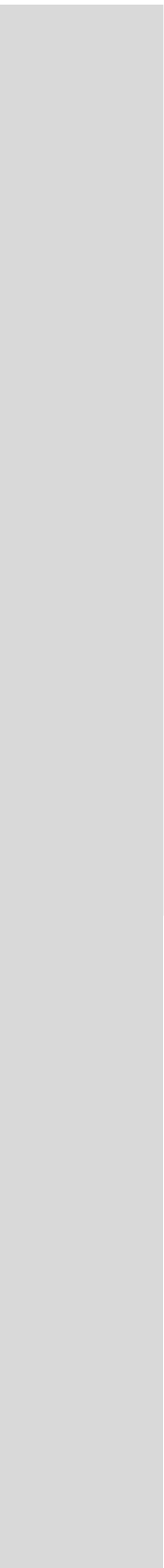
CUT OUT Dimensions: $386.5^{+1.5}_{-0}$ X $239^{+1.5}_{-0}$ MM



CUT OUT Dimensions: $386.5^{+1.5}_{-0}$ X $239^{+1.5}_{-0}$ MM



CUT OUT Dimensions: $386.5^{+1.5}_{-0}$ X $239^{+1.5}_{-0}$ MM





-156 3 -		1920 10	8	256	2	4	2
-8 -	6412	80					
-156 5 -	3	1920 10	8	256	4	4	2
3-8 -	1215	80					
-156 5 -	5	1920 10	8	256	4	4	2
5-8 -	1235	80					
-156 5 -	7	1920 10	8	256	4	4	2
7-8 -	1255	80					
-156 5 -	5	1920 10	8	256	4	4	2
5-8 -	12450	80					
-156 5 -	7	1920 10	8	256	4	4	2
7-8 -	12650	80					
-156 5 -	3	1920 10	8	256	4	4	2
3-8 -	1315	80					
-156 5 -	5	1920 10	8	256	4	4	2
5-8 -	1335	80					
-156 5 -	7	1920 10	8	256	4	4	2
7-8 -	1355	80					
-156 5 -	5	1920 10	8	256	4	4	2
5-8 -	13420	80					



, 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 ,