$15.6 \square 15.1 \square \square Android POS \square \square \square \square \square$

\square M / $N\square$ POS -G156W / A-G151W / A \square



____RK3288_____

EMMC 8GB / 16GB / 32GB \square

____MSR_VFD220_____

TURE______

POS -G156W / A	POS -G151W / A
15.6	15.1pos
15.6	15.100000000

		1366 * 768	1024 * 768
		□250cd /□²	
		15.6inch[][]13.3[][][][]W / [][]W / O[][][][][][][]1366×768	151inch
		2 * 20 VFD	
Windows		$\square\square\square\square\square\square\square$ 1900 2.0GHz $\square\square\square\square$ \square \square 15 4^{\square} $\square\square\square$ CPU $\square\square$	
[]J1900		1 * SO-DIMM[[]DDRIII[]support1333 * / 1600 4GB[][[][2GB / 8GB[][]]	
		□mSATA SSD 64GB□□□□□256GB	
		Tek ALC662	
	LAN	10 /[]100Mbs[][]RTL8111F[][] [][]Mini PCI-E[][][][][]WIFI[][]	
		Windows7[]/ 8/10[][][][]POS[]Linux[]	
□□RK3288 □□		□□□RK3288□□□□1.8G□RK3399□□□	
		□□DDRIII 2GB□4GB□□□	
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		□□7.1	
Windows Android III 1900		0000* 1	
□RK3288□		12V DC IN□□* 1	
		COM□RS232□* 1	
		LAN∏RJ-45 * 1	
		USB * 5	
		MIC[]* 1[][][][]* 1	
□□□J1900□		LPT * 1	
		VGA[]15[]d-SUB[]* 1	
		RJ11* 1	
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□□□RK3288		DDRJ11DDD* 1DRJ11DDDD * 1DDDDDDDD	
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80mm			
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58mm[[[[[
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	$110-240V$ / $50-60HZ$ AC powerinput \square W DC12 / $5A$	
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	FCC A□/ CE□□/ LVD / CCC	









___I / O___









