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☐ DDA	☐ DNA	☐	☐		

QFCLXFCL KCEKCCR CJCARP%A?JAM,*JRB,

@ 3

?bb 3rfDjmmr*@jmai@*S!ggnjc!bmSp6ldmpk_rgm!F_p`mP`J_leqf_lPb,*Qaqc!ac\$Rcaf!lmjmewN_pi*L_lqf_lBgqppar*Qfc!xfc!l*3/6.35'Afg!_

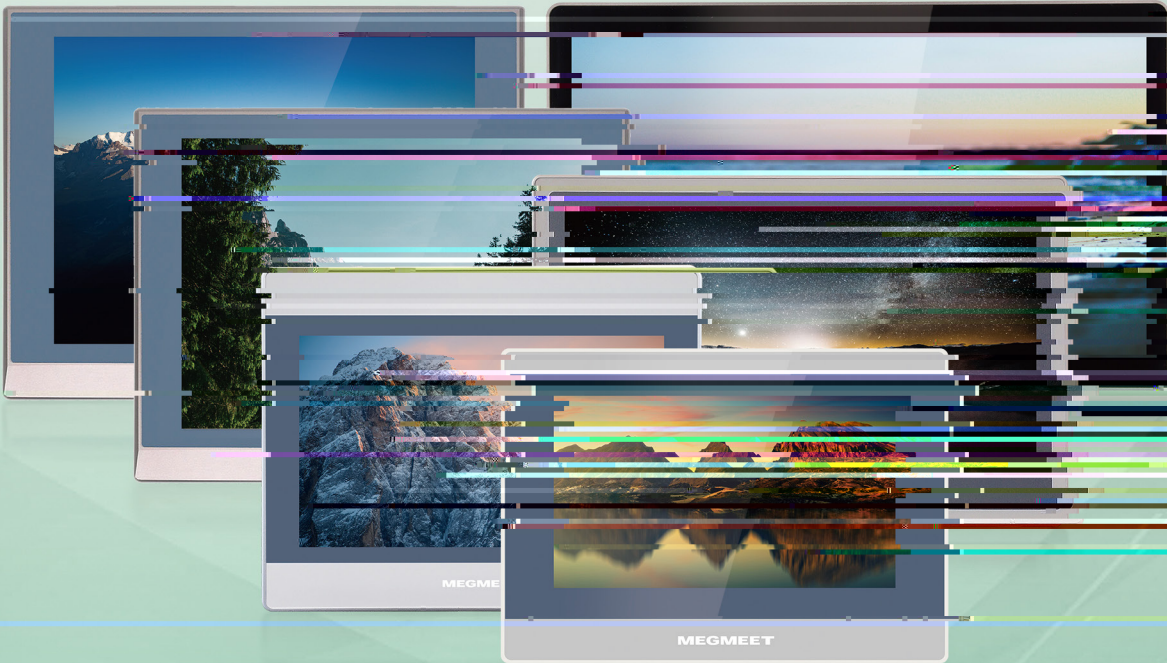
41

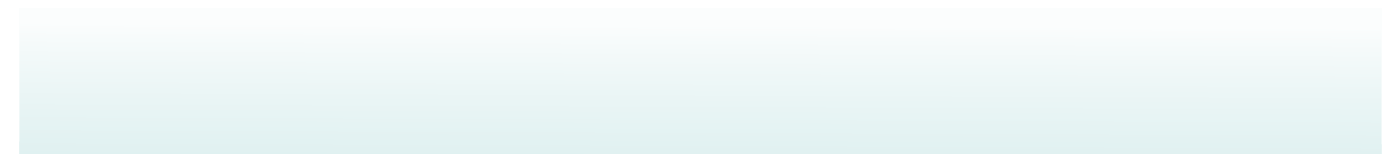
12

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Kcekccrpcqpcqtrfcpgfrrm kmbg!wrfcraflga_jn_p_kcrpq_l!b_nnc_p_lacm!rfcngmbsarq!lrfqqa_r_jmescugrfmsr nggmp_bt!gacmrfcsqcpq,

T,01,.4





KX6... FK6



			
	MZ800-TT207SK30/31W	MZ800-TT210SK30/31	MZ800-TT210SK30W
	7 16 9 TFT LCD	10.1 16:9TFT LCD	10.1 16 9 TFT LCD
	1024 × 600		
	TFT LCD		
T/B/L/R	85'/85'/85'/85'	85'/85'/85'/85'	
	350	400	
	24		
	4		
	1.2GHz ARMCortex-A7		
	128MB DDR3+4GB EMMC		
RTC			
	30: 31:1 10M/100M		
SD	30: 31:		
USB	1 USB Slave 2.0 1 USB Host 2.0		
	COM1 RS232/RS485/RS422 COM2 RS485/RS422 COM3 RS232		
	10W		
	DC24V DC 9V~28V		
	5ms		
CE	EN61000-6-2:2005 EN61000-6-4:2007	RoHS	± 1KV ± 2KV 4KV 8KV
	0~50		
	-20~60		
	10~90%RH		
	10~25Hz X Y Z 2G/30		
	IP65		IP20
	204 × 145 × 33.8	273 × 213 × 36	
	192 × 138	260 × 202	

KX6... FK6



	KX6..+RR0/3Q11/	KX6..+RR.5Q11/K	KX6..+RR0/.Q11/K
	/3,4 /47 RDR JAB	5 /4 7 RDR JAB	/.,/ /4 7 RDR JAB
	/70. Ö / .6.	6.. Ö26.	/ .02 Ö4..
		RDR	JAB
R-@-J-P	63!-63!-63!-63!	3.!-5.!-5.!-5.!	63!-63!-63!-63!
	03.	14.	2..
	/4		02
	2		
	/E ?PK Amprcv+?6	4.. KFx ?PK Amprcv+?6	
	034K@ DJ?QF)3/0K@ BBP1	/06K Dj_qf) /06K BBP1	
PRA		Š	D_Kx ! Kx!xJx ! Kx xJ

6

f JJ B

KX6...FKG

KX6...+RR.3QI1.

KX6...+RR.3QI1/

KX6...+RR/.5QI1.

KX6...FKG

KX6...+RR0.5QI1.-1/

KX6...+RR0.5QI1.-1/U

KX6...+RR0/.QI1.-1/

KX6.. FK6

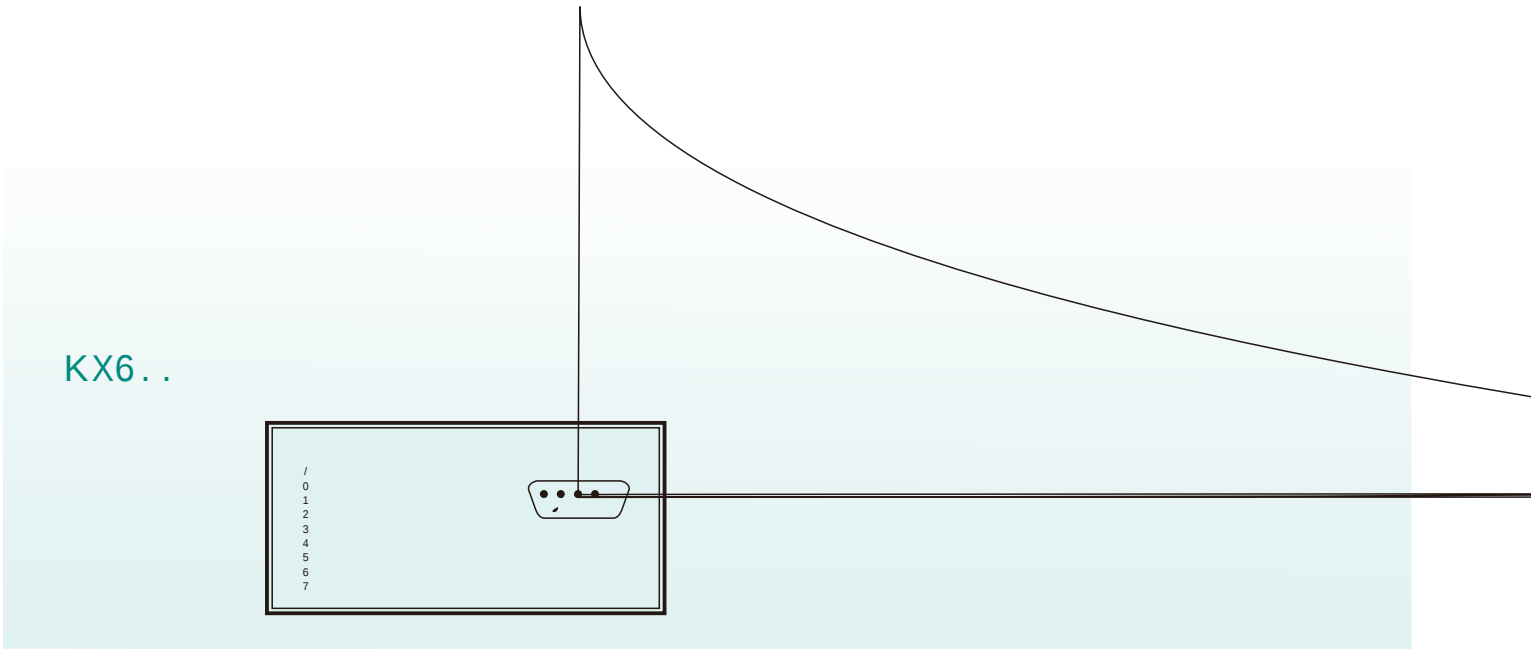
KX6..+RR0/.QI1.U

KX6..+RR0/3QI1/

KX6..+RR.5QI1/K

KX6..+RR0/.QI1/K

KX6..+RR00N



KX4.. FK6

QQQQPQ Q Φ

FK6

QQQQPQ