



# ◆ What is E-Paper

E-paper also known as **electronic paper** or **electronic ink display**.

- ★ A paper-like high contrast appearance
- ★ Ultra-low power consumption
- ★ A thin and light form
- ★ Evaluation package available

Size(Diagonal)	2.9"	5.65"	6"	9.7"	
Model Name	EP029CA3S0-FDR	EP057CV3S0-FDR	EZ060GXCS0-FDR	EZ097GZCS0-FDR	
Display Format (H×V)	296 (H) × 128 (V)	600 (H) × 448 (V)	758 (H) × 1024 (V)	1200 (H) × 825 (V)	Pixels
Active Area	66.9 (H) × 29.06 (V)	114.9 (H) × 85.8 (V)	90.581 (H) × 122.368 (V)	202.8 (H) × 139.425 (V)	mm
Number of Gray	Black and White with Red color	Black and White with Red color	16 Gray Level	16 Gray Level	
Display Operating Mode	Pure reflective mode	Pure reflective mode	Reflective Mode	Reflective Mode	
Reflectance (White)	35	35	42	42	%
Contrast Ratio	15	15	15	16	
Interface	SPI	SPI	SPI	SPI	
Operation Temperature	0~40	10~40	0~50	0~50	°C
Remark	-	-	-	-	

Size(Diagonal)	10.3"	13.3"	31.2"	
Model Name	EZ103GRC50-FDR	EZ133GUC50-FDR	EP031GYM70-FDR	
Display Format (H×V)	1404 (H) × 1872 (V)	2200 (H) × 1650 (V)	2560 (H) × 1440 (V)	Pixels
Active Area	157.25 (H) × 209.66 (V)	270.6 (H) × 202.95 (V)	691.2 (H) × 388.8 (V)	mm
Number of Gray	16 Gray Level	16 Gray Level	16 Gray Level	
Display Operating Mode	Reflective Mode	Reflective Mode	Reflective Mode	
Reflectance (White)	40	40	40	%
Contrast Ratio	12	12	12	
Interface	SPI	SPI	USB / Ethernet	
Operation Temperature	0~50	0~50	0~50	°C
Remark	Flexible	Flexible	-	

This technical specification is subject to change without notice.

