

Outdoor E-paper Display

Low energy consumption

Bus Arrivals / Park Garden 12:01		
Service	Due in	Next
2 Riverside	1 min	32 min 1 h 2 min
28 Clark Road	16 min	45 min 1 h 15 min
67 Woodlands	13 min	28 min 42 min
222 Eastport Int	28 min	56 min 1 h 52 min

Timetable




Durable
Materials



Real-time refresh



Auto Temp.
adjust



24/7 Usage



IP65



CMS



Support
customization



Auto brightness



Energy saving
Low consumption

Product three views





Applications For Public Transportation



Train/Metro
Infomation/Advertisment



Bus Stop
Buses information



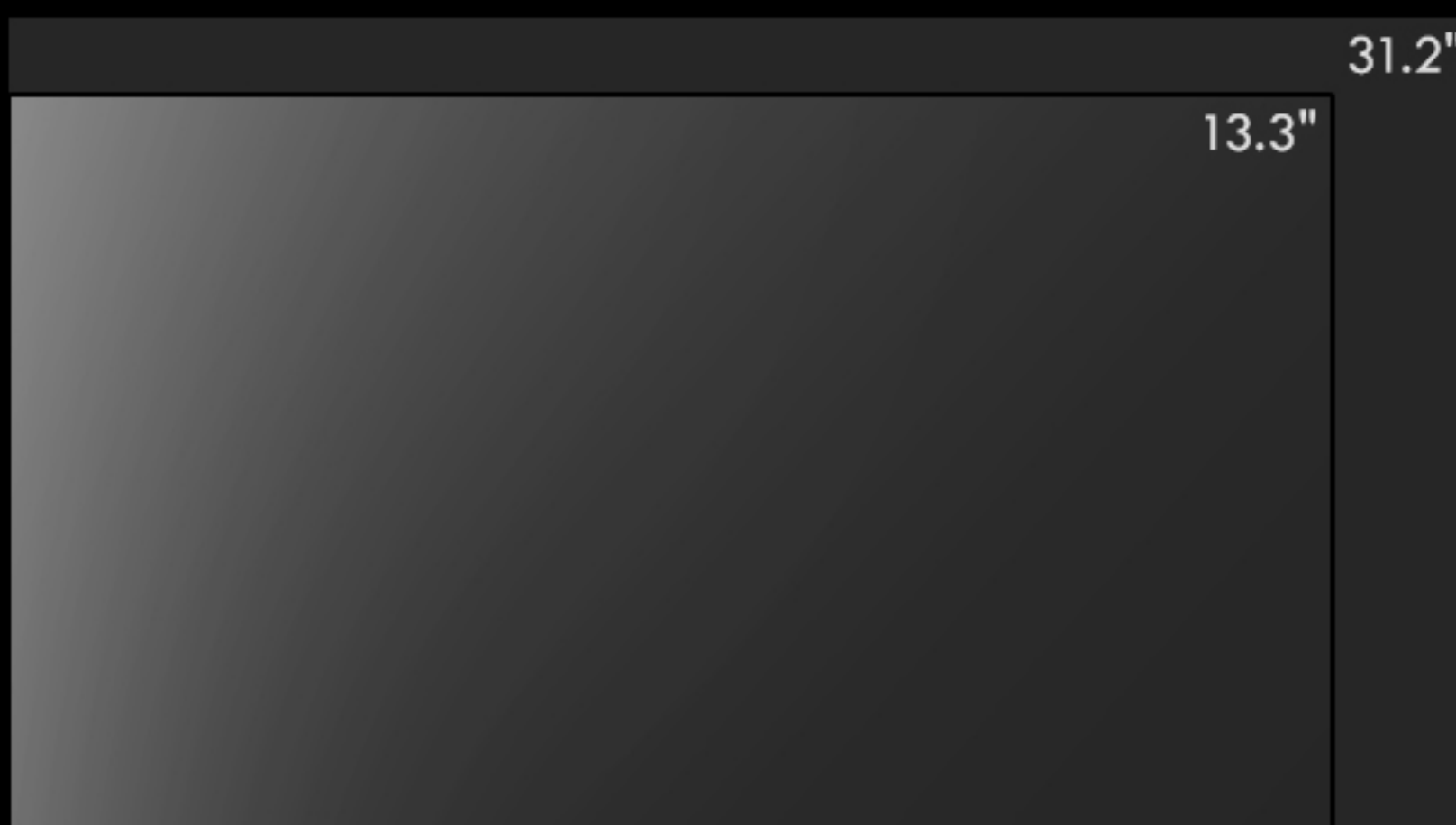
Taxi
Information/Advertiment

More E paper display designs





Optional size



Product parameters

Screen size	13.3 inch/31.2 inch
Technology	E-ink black and white
Resolution	1600(H)*1200(V)/2560(H)*1440(V)
Color	16 gray level
Contrast Ratio	12:1
Material	Aluminum Alloy/ Galvanized Plate
Overall Dimensions	W360*H250*D50mm/W697.2*H402.8*D40mm
Installation	Fixed with mounting bracket
Operating Voltage	6~23V DC, with under voltage protection, over voltage protection, reverse connection protection and input voltage detection function
Power Consumption	≤3W
Waterproof Level	IP67

1. SDK Solution	2. Android Solution
<p>1. Provide the e-paper display with IP68 cabinet, with front light optical bonding, provide driver board, power board and cables, no system.</p> <p>2. Provide SDK for development.</p> <p>3. Technical support on development.</p>	<p>1. Provide the e-paper display with IP68 cabinet, with front light optical bonding, provide driver board, power board and cables, Android system. Support remote CMS and monitoring.</p> <p>2. Provide SDK for development.</p> <p>3. Technical support on development.</p>