

Model	P7320E (7.3 inch N color panel for Calendar)	Version	V0.1 GEN
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■ **ID**



■ **Key Features**

- **Display**  
7.3" E-Ink display, 800 x 480 pixels, 127ppi
- **Slim and light**  
Dimension: 180.55\*133.85\*7.9/34.95(w/stand) mm  
Weight: 260g
- **Others**  
Long lifetime with multiple updates per day.  
Wide view angle, clear view under sunlight.  
Built-in battery monitor.  
RSSI (Radio signal strength index) on display while deployment.  
Reliable display data verification.  
Zigbee (2.4GHz) technology.  
Proprietary protocol.

**■ Specification**

Specification	
Item	Description
Display	7.3"
Resolution	800 x 480 pixels (127 ppi)
Color	7-colors of black, white, red, yellow, blue, green, and orange
Power Key	YES, various functional detection button
LED	YES, double color (Green/Red) Green – BT connection, Data transmission Red – When power in charging, turn off when power in full
Wireless Interface	Zigbee (2.4GHz)
	BLE 5.1
Battery Type	Li-ion polymer battery 3.85V, 2,500mAh.
Battery Changeable	Yes, via type-C
Storage Temperature	-20°C ~ 60°C, , humidity 40% non-condensing
Operating Temperature	15°C ~ 35°C (TBD)
Dimension (WxHxD mm)	180.55*133.85*7.9/34.95(with stand) mm
Weight	260g
OS support	YES, Support iOS/Android
Software support	<ol style="list-style-type: none"> <li>1. Support device FW upgrade by OTA with iOS/Android APP via BLE</li> <li>2. Press Function key to flip pages.</li> <li>3. BLE pairing. Transfer images to Device via APP (Automatic transmission/Manual transmission)</li> <li>4. Low Battery Warning</li> <li>5. Indicated image after factory reset</li> <li>6. Easy download via play store/Apple store for new feature release.</li> </ol>