

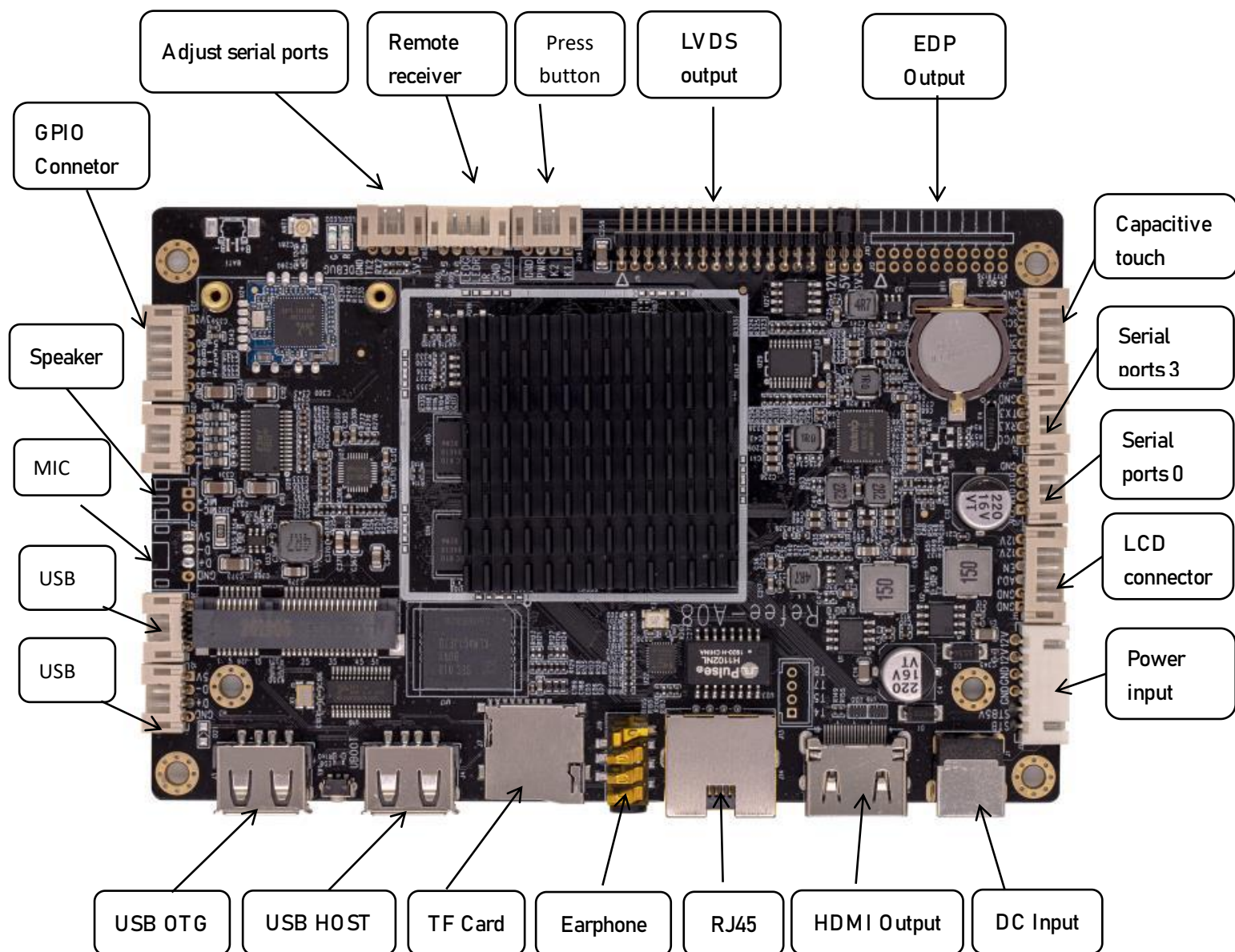
RK3288 touch screen display Dual LVDS industrial motherboard HDM-I

digital display for advertising

Suitable for smart display terminals, industrial automation terminals, and video terminal products, such as advertising machines, intelligent self-service terminals, new retail intelligent terminals, O2O intelligent devices, robot devices, AI devices, etc

Android RK3288 android main board USB/LVDS/ETHERNET/MIPI/WIFI/eDP controller motherboard linux/Android motherboard rk3288 with 4k lcd eDP lvds MIPI HDM I output 4G ITE circuit board linux CMS android rk3288 2G+16G lvds mipi edp android digital signage tablet Dispenser controller mother Card board

Key Hardware Specification	
CPU	RK3288 Cortex-A17,up to 1.8GHz
GPU	Mali-T764 GPU, support AFBC(frame buffer compression)
Internal Memorizer	2G+16G memory
Decoding Resolution	1080P video coding,support H.265,VP8 format
Operation System	Android 8.1
Display Mode	Support Recycling, timing, inserting play mode
Internet Interface	Ethernet, WIFI,Wireless Extending
Video Format	Support wmv,avi,flv,rm,rmvb,mpeg ,ts,H.265,mp4
Image Format	Support BMP,JPEG,PNG,GIF etc.
LVDS Output	Drive 50/60Hz LCD Panel
support	muti-media1080P,4K2K@60Fps
support	Open GL ES 1.1/2.0/3.1, OpenCL, DirectX9.3
Real-time-clock	Support
Hardware Watch-dog	Support
On/Off Timing	Support



CPU: Quad-Core A17, up to 1.6/1.8GHz GPU: Mali-T760MP4 500M/600M

DDR: 2G(4G) EMMC: 16G (32G)