

Note: the program was built on an emulated Pixel 2 running API 24, Android 7 with minimum SDK required as 18.

DROID INFO REPORT

DEVICE

Model: Android SDK built for x86 (sdk_google_phone_x86)
Manufacturer: Google
Baseband Version: Not Available
RIL Version: android reference-ril 1.0
Build Number: NYC
Build Fingerprint:
google/sdk_google_phone_x86/generic_x86:7.0/NYC/4409132:user/release-keys
Bootloader: unknown
Java VM: ART 2.1.0
OS Version: Nougat (7.0)
SDK: 24

DISPLAY

Resolution: Full HD, 1080x1920 pixels
Software Density: 420 dpi
Refresh Rate: 60 Hz

PROCESSOR

CPU Architecture: x86
Board: unknown
Chipset: RANCHU
Cores: 4
Clock Speed: Not Available
Instruction Sets: x86
CPU Features: fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov clflush mmx fxsr sse sse2 ss ht syscall nx rdtscp lm constant_tsc arch_perfmon pni ssse3 cx16 sse4_1 sse4_2 movbe popcnt aes hypervisor
CPU Governor: Not Available
Kernel Version: 3.10.0+
Kernel Architecture: i686

GRAPHICS

Renderer: Android Emulator OpenGL ES Translator (GeForce GTX 860M/PCIe/SSE2)
Vendor: Google (NVIDIA Corporation)
OpenGL Version: OpenGL ES 2.0

RAM

Total: 1514 MB
Java Heap: 384 MB

STORAGE

Internal: 5.8 GB

External: 510 MB

PRIMARY CAMERA

Resolution: 1.2 MP

Flash: No

Video Resolution: null

Supported Resolutions:

Image:

640x480

352x288

320x240

176x144

1280x720

1280x960

Video:

SECONDARY CAMERA

Resolution: 0.3 MP

Video Resolution: VGA, 640x480

Supported Resolutions:

Image:

640x480

352x288

320x240

Video:

640x480 (VGA)

352x288

320x240

176x144

FEATURES

Bluetooth: No

Bluetooth LE: No

GPS: Yes

NFC: No

USB Accessory: No

WiFi: No

WiFi Direct: No

BATTERY

Technology: Li-ion

Health: Good

SENSORS

Goldfish 3-axis Accelerometer

Goldfish 3-axis Gyroscope
Goldfish 3-axis Magnetic field sensor
Goldfish Orientation sensor
Goldfish Temperature sensor
Goldfish Proximity sensor
Goldfish Light sensor
Goldfish Pressure sensor
Goldfish Humidity sensor
Goldfish 3-axis Magnetic field sensor (uncalibrated)
Goldfish 3-axis Gyroscope (uncalibrated)
Game Rotation Vector Sensor
GeoMag Rotation Vector Sensor
Gravity Sensor
Linear Acceleration Sensor
Rotation Vector Sensor
Orientation Sensor

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