


Specification_B5Fox+

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|  | Model | B5Fox+ |
| | Article | BMM541A |
| | Color | Grey, Gold, Blue |
| | Dimensions LxWxH, mm | 70.7*146.7*9.75 mm |
| | Weight, g | 170g |
| Screen | Size, inch | 5.45 inch |
| | Resolution | 720*RGB*1440 |
| | LCD panel | BOE |
| | IC | IC : ILI9881D |
| | Panel type (IPS, other) | IPS |
| | Display resolution | HD+ IPS |
| | PPI/DPI | 295,4 |
| | Display color, mln | 16.7M |
| | Brightness, cd/cm2 | 420cd/cm2 |
| | Screen to Body Ratio | 18:9 |
| Viewing angle (H/V) | Full angle | |
| Touch panel | Multi-touch, points supported | 2 points |
| | TP type (G+G, other) | G+F |
| | IC | FT6336U |
| | Glass | AGC |
| Connectivity | Wi-Fi version & spec | 802.11b/g/n, 5G WIFI |
| | Bluetooth version & spec | 4.2+HS |
| | GSM spec | 850/900/1800/1900* |
| | 3G spec | 900/2100* |
| | LTE spec | 800/900/1800/2100/2600* |
| | GPS spec | GPS+Glonass |
| PCBA | CPU name | MT6739 |
| | Cores qty | 4 cores 1.3GHz |
| | GPU | ARM Mali G71 MP2 700MHZ |
| | Bit | 64Bit |
| | RAM type | LPDDR3 |
| | RAM volume | 2GB** |
| | ROM type | EMMC |
| | ROM volume | 16GB** |
| | TF card slot | yes , Nano+Nano/TF |
| | Max TF card capacity | 32GB |
| | USB type & qty | Micro interface |
| | Max temperature on the surface during max loading | Celsius 45 |
| | Flashlight | 50 Mbps |
| | Constant light brightness | 150 Mbps |
| Camera | Front, Mpix | 5.0MP*** |
| | Front Camera Sensor | Hi551 |
| | BSI | BSI |
| | Auto-focus (AF,FF) | FF |
| | Front Camera Aperture | f2.4 |
| | Front Camera Sensor Size | 1/5 |
| | Front Flash | NO |
| | Rear, Mpix | 8.0MP+0.3M*** |
| | Rear Camera Sensor | IMX134+GC0310 |
| | Auto-focus (AF,FF) | AF |
| | Rear Camera Aperture | f2.2 |
| | Rear Flash | YES |
| | Max resolution for video recording | 3280*2464 |
| | Flashlight | YES |
| Constant light brightness | 220~280lm@500mA | |
| Sound | Speaker qty | 1 |
| | Speaker size LxWxH, mm | 1511 |
| | Speaker Ω/W | 8Ω 0.7W |
| | Receiver size LxWxH, mm | 1206 |
| | Receiver Ω/W | 30Ω,20MW |
| | Microphone type | 0415,welding |
| Power | PMU (Power management unit) | MT6357 |
| | Cells quantity | 1 |
| | Battety type & V/A | 4.35V 3.8V |
| | Battery Size, LxWxH, mm | 59*79.5*4.5mm |
| | Polymer type | Li-ion battery |
| | Battery capacity, Wh | 10,6 |
| | Battery capacity, mAh | 3000mah |
| | Battery working voltage range, V | 3.8V |
| | Battery working range voltage capacity, mAh | 3.45-4.35V |
| Max charging current for the battery, mAh | 5v 1000mAh | |
| Total charging time | ~3.8h | |
| Multi-media | Video | mp4\3Gp\mov\mkV.. |
| | Audio | WAV,MP3,MP2,ACC,AMR-NB,AMR-WB,MIDI,Vorbis,APE, AAC-plus v1, AAC-plus v2,FLAC,WMA,ADPCM |
| | Image | jpeg\png\gif\bmp |
| Features | Operation system | Android 8.1 OS |
| | Navigation support (GPS, GLONASS, Beidou) | GPS+Glonass |
| | Sensors (Proximity, Light, G-sensor etc) | G-Sensor |
| | Gesture | YES |
| | Gyroscope | NO |
| | Magnetic | NO |
| | Hall | NO |
| | Fingerprint | YES |
| | RGB | YES |
| | NFC | NO |
| | Hotkont | NO |
| | Coulomb Counter | NO |
| | Wireless charging | NO |
| | Sim-card quantity | 2 |
| | Sim-card type | 2 nano SIM, Nano+Nano/TF |
| | FM | YES |
| | OTG (+USB Host function) | NO |
| | Earphones jack type | 3.5mm |
| FOTA (firmware over-the-air) updates | YES | |
| Accessories | Gift box | YES |
| | User Manual | YES |
| | Protective film separately | YES |
| | Marketing film | YES |
| | Power adaptor (spec+color) | 5V 1A,white |
| | USB charging | YES |
| | USB connector type | Micro 5PIN |
| | Current intensity, A | 1A |
| | OTG cable (color) | NO |
| | Earphones (color) | NO |
| USB cable (color) | white | |

* Поддержка тех или иных диапазонов зависит от страны использования, сети оператора связи и подключенных услуг.

** Объем свободной памяти может меняться в зависимости от программного обеспечения телефона.

Указанные характеристики соответствуют объему памяти без установленного ПО.

*** Максимальное разрешение создаваемых камерой фотографий.

Производитель устройства вправе без предварительного уведомления вносить изменения в технические характеристики смартфона, его функции, внешний вид и комплектацию