| dmg85480f050_01wtcd2 | Разработка под | Диагональ, дюймы | Разрешение | Тип тачскрина | Тип корпуса | Напряжение питания, V | Интерфейсы управления | Интерфейсы управления | Класс применения | RTC | Коннектор | Яркость | Ток потребления | Тип матрицы экрана | Пропорции экрана | Процессор | Количество цветов | Память | Угол обзора | Угол обзора | Эффективный размер(нарарто) | Wi-Fi/USB сокет | PGT05 для прошивки | структура тачскрина |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **DMG32240C028_03WN** | TA/DGUS II | **2.8** | **320*240** | без | без | **4.5-5.5** | TTL x2 | -20/+70 | **Commercial grade** | без | **10Pin_1.0mm** | **300** | **130mA@5V** | **IPS** | **4:3** | **T5L1** | **262K** | **128M** | **Широкий** | **85°/85°/85°/85°(L/R/U/D)** | **40.8×30.6** | нет | да | |
| DMG32240C020_03WTC | TA/DGUS II | 2.0 | 320*240 | CG | без | 4.5-5.5 | TTL x2 | -20/+70 | Commercial grade | без | 10Pin_1.0mm | 270 | 130mA@5V | IPS | 4:3 | T5L1 | 262K | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 40.8×30.6 | нет | да | G+G structure with surface cover of Asahi tempered glass |
| DMG32240C020_03WTR | TA/DGUS II | 2.0 | 320*240 | R4 | без | 4.5-5.5 | TTL x2 | -20/+70 | Commercial grade | без | 10Pin_1.0mm | 250 | 130mA@5V | IPS | 4:3 | T5L1 | 262K | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 40.8×30.6 | нет | да | ITO film + ITO glass |
| **DMG32240C024_03WN** | **TA/DGUS II** | **2.4** | **320*240** | **без** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10Pin_1.0mm** | **300** | **240mA@5V** | **TN** | **4:3** | **T5L1** | **262K** | **128M** | **Обычный** | **70°/70°/50°/70°(L/R/U/D)** | **36.7×49.0** | **нет** | да | |
| DMG32240C024_03WTC | TA/DGUS II | 2.4 | 320*240 | CG | без | 4.5-5.5 | TTL x2 | -20/+70 | Commercial grade | без | 10Pin_1.0mm | 270 | 240mA@5V | TN | 4:3 | T5L1 | 262K | 128M | Обычный | 70°/70°/50°/70°(L/R/U/D) | 36.7×49.0 | нет | да | G+G structure with surface cover of Asahi tempered glass |
| DMG32240C024_03WTR | TA/DGUS II | 2.4 | 320*240 | R4 | без | 4.5-5.5 | TTL x2 | -20/+70 | Commercial grade | без | 10Pin_1.0mm | 240 | 240mA@5V | TN | 4:3 | T5L1 | 262K | 128M | Обычный | 70°/70°/50°/70°(L/R/U/D) | 36.7×49.0 | нет | да | ITO film + ITO glass |
| **DMG32240C028_03WN** | **TA/DGUS II** | **2.8** | **320*240** | **без** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10Pin_1.0mm** | **300** | **100mA@5V** | **TN** | **4:3** | **T5L1** | **16.7M** | **128M** | **Обычный** | **70°/70°/50°/70°(L/R/U/D)** | **58.3×44.2** | **нет** | да | |
| DMG32240C028_03WTC | TA/DGUS II | 2.8 | 320*240 | CG | без | 4.5-5.5 | TTL x2 | -20/+70 | Commercial grade | без | 10Pin_1.0mm | 270 | 100mA@5V | TN | 4:3 | T5L1 | 16.7M | 128M | Обычный | 70°/70°/50°/70°(L/R/U/D) | 58.3×44.2 | нет | да | G+G structure with surface cover of Asahi tempered glass |
| DMG32240C028_03WTR | TA/DGUS II | 2.8 | 320*240 | R4 | без | 4.5-5.5 | TTL x2 | -20/+70 | Commercial grade | без | 10Pin_1.0mm | 240 | 100mA@5V | TN | 4:3 | T5L1 | 16.7M | 128M | Обычный | 70°/70°/50°/70°(L/R/U/D) | 58.3×44.2 | нет | да | ITO film + ITO glass |
| **DMG64360K030_01WN** | **TA/DGUS II** | **3.0** | **640*360** | **без** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Medical grade** | **без** | **10Pin_1.0mm** | **350** | **200mA@5V** | **IPS** | **16:9** | **T5L1** | **16.7M** | **128M** | **Широкий** | **85°/85°/85°/85°(L/R/U/D)** | **66.1×37.5** | **нет** | да | |
| DMG64360K030_01WTC | TA/DGUS II | 3.0 | 640*360 | CG | без | 4.5-5.5 | TTL x2 | -20/+70 | Medical grade | без | 10Pin_1.0mm | 270 | 200mA@5V | IPS | 16:9 | T5L1 | 16.7M | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 66.1×37.5 | нет | да | G+G structure with surface cover of Asahi tempered glass |
| DMG64360K030_01WTR | TA/DGUS II | 3.0 | 640*360 | R4 | без | 4.5-5.5 | TTL x2 | -20/+70 | Medical grade | без | 10Pin_1.0mm | 250 | 200mA@5V | IPS | 16:9 | T5L1 | 16.7M | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 66.1×37.5 | нет | да | ITO film + ITO glass |
| **DMG64360T030_01WN** | **TA/DGUS II** | **3.0** | **640*360** | **без** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **да: FC** | **10Pin_1.0mm** | **300** | **210mA@5V** | **IPS** | **16:9** | **T5L0** | **262K** | **128M** | **Широкий** | **85°/85°/85°/85°(L/R/U/D)** | **65.3×36.7** | **нет** | да | |
| DMG64360T030_01WTC | TA/DGUS II | 3.0 | 640*360 | CG | без | 4.5-5.5 | TTL/232 x2 | -20/+70 | Industrial grade | да: FC | 10Pin_1.0mm | 280 | 210mA@5V | IPS | 16:9 | T5L0 | 262K | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 65.3×36.7 | нет | да | G+G structure with surface cover of Asahi tempered glass |
| DMG64360T030_01WTR | TA/DGUS II | 3.0 | 640*360 | R4 | без | 4.5-5.5 | TTL/232 x2 | -20/+70 | Industrial grade | да: FC | 10Pin_1.0mm | 250 | 210mA@5V | IPS | 16:9 | T5L0 | 262K | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 65.3×36.7 | нет | да | ITO film + ITO glass |
| **DMG32240C035_03WN** | **TA/DGUS II** | **3.5** | **320*240** | **без** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10Pin_1.0mm** | **350** | **175mA@5V** | **IPS** | **4:3** | **T5L1** | **16.7M** | **128M** | **Широкий** | **85°/85°/85°/85°(L/R/U/D)** | **70.68 ×53.1** | да | да | |
| DMG32240C035_03WTC | TA/DGUS II | 3.5 | 320*240 | CG | без | 4.5-5.5 | TTL x2 | -20/+70 | Commercial grade | без | 10Pin_1.0mm | 300 | 175mA@5V | IPS | 4:3 | T5L1 | 16.7M | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 70.68 ×53.1 | да | да | G+G structure with surface cover of Asahi tempered glass |
| DMG32240C035_03WTR | TA/DGUS II | 3.5 | 320*240 | R4 | без | 4.5-5.5 | TTL x2 | -20/+70 | Commercial grade | без | 10Pin_1.0mm | 280 | 175mA@5V | IPS | 4:3 | T5L1 | 16.7M | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 70.68 ×53.1 | да | да | ITO film + ITO glass |
| **DMG48320C035_03WN** | **TA/DGUS II** | **3.5** | **480*320** | **без** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10Pin_1.0mm** | **250** | **130mA@5V** | **TN** | **16:9** | **T5L1** | **16.7M** | **128M** | **Широкий** | **85°/85°/85°/85°(L/R/U/D)** | **73.8×49.4** | **да** | да | |
| DMG48320C035_03WTC | TA/DGUS II | 3.5 | 480*320 | CG | без | 4.5-5.5 | TTL x2 | -20/+70 | Commercial grade | без | 10Pin_1.0mm | 230 | 130mA@5V | TN | 16:9 | T5L1 | 16.7M | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 73.8×49.4 | да | да | G+G structure with surface cover of Asahi tempered glass |
| DMG48320C035_03WTR | TA/DGUS II | 3.5 | 480*320 | R4 | без | 4.5-5.5 | TTL x2 | -20/+70 | Commercial grade | без | 10Pin_1.0mm | 220 | 130mA@5V | TN | 16:9 | T5L1 | 16.7M | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 73.4×49.0 | да | да | ITO film + ITO glass |
| **DMG64480T035_01WN** | **TA/DGUS II** | **3.5** | **640*480** | **без** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **да: FC** | **10Pin_1.0mm** | **300** | **330mA@5V** | **IPS** | **4:3** | **T5L1** | **16.7M** | **128M** | **Широкий** | **85°/85°/85°/85°(L/R/U/D)** | **70.1×52.6** | **да** | да | |
| DMG64480T035_01WTC | TA/DGUS II | 3.5 | 640*480 | CG | без | 4.5-5.5 | TTL/232 x2 | -20/+70 | Industrial grade | да: FC | 10Pin_1.0mm | 280 | 330mA@5V | IPS | 4:3 | T5L1 | 16.7M | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 70.1×52.6 | да | да | G+G structure with surface cover of Asahi tempered glass |
| DMG64480T035_01WTR | TA/DGUS II | 3.5 | 640*480 | R4 | без | 4.5-5.5 | TTL/232 x2 | -20/+70 | Industrial grade | да: FC | 10Pin_1.0mm | 250 | 330mA@5V | IPS | 4:3 | T5L1 | 16.7M | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 70.1×52.6 | да | да | ITO film + ITO glass |
| **DMG64480T035_01WN** | **TA/DGUS II** | **3.5** | **640*480** | **без** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **да: FC** | **10Pin_1.0mm** | **300** | **330mA@5V** | **IPS** | **4:3** | **T5L0** | **262K** | **128M** | **Широкий** | **85°/85°/85°/85°(L/R/U/D)** | **70.1×52.6** | да | | |
| DMG64480T035_01WTC | TA/DGUS II | 3.5 | 640*480 | CG | без | 4.5-5.5 | TTL/232 x2 | -20/+70 | Industrial grade | да: FC | 10Pin_1.0mm | 300 | 330mA@5V | IPS | 4:3 | T5L0 | 262K | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 70.1×52.6 | да | | |
| DMG64480T035_01WTR | TA/DGUS II | 3.5 | 640*480 | R4 | без | 4.5-5.5 | TTL/232 x2 | -20/+70 | Industrial grade | да: FC | 10Pin_1.0mm | 300 | 330mA@5V | IPS | 4:3 | T5L0 | 262K | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 70.1×52.6 | да | | |
| **DMG80480T035_01WN** | **TA/DGUS II** | **3.5** | **800*480** | **без** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Industrial grade** | **да: FC** | **10Pin_1.0mm** | **300** | **180mA@5V** | **IPS** | **16:9** | **T5L0** | **262K** | **128M** | **Широкий** | **85°/85°/85°/85°(L/R/U/D)** | **75.6×45.36** | **нет** | | |
| DMG80480T035_01WTC | TA/DGUS II | 3.5 | 800*480 | CG | без | 4.5-5.5 | TTL x2 | -20/+70 | Industrial grade | да: FC | 10Pin_1.0mm | 300 | 180mA@5V | IPS | 16:9 | T5L0 | 262K | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 75.6×46.36 | нет | | |
| DMG80480T035_01WTR | TA/DGUS II | 3.5 | 800*480 | R4 | без | 4.5-5.5 | TTL x2 | -20/+70 | Industrial grade | да: FC | 10Pin_1.0mm | 300 | 180mA@5V | IPS | 16:9 | T5L0 | 262K | 128M | Широкий | 85°/85°/85°/85°(L/R/U/D) | 75.6×45.36 | нет | | |
| **DMG64480K035_03WN** | **DGUS II** | **3.5** | **640*480** | **без** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **200** | **260mA@12V** | **IPS** | **4:3** | | | | **128M** | | | **70.08×52.56** | | | |
| DMG64480K035_03WTC | DGUS II | 3.5 | 640*480 | CG | 6-36 | RS485/RS232 | -20/+70 | Medical grade | FC | 8P20P/2P20P | 200 | 260mA@12V | IPS | 4:3 | | | | | | | | | | |
| DMG64480K035_03WTR | DGUS II | 3.5 | 640*480 | R4 | 6-36 | RS485/RS232 | -20/+70 | Medical grade | FC | 8P20P/2P20P | 200 | 260mA@12V | IPS | 4:3 | | | | | | | | | | |
| **DMG80480K035_03WN** | **DGUS II** | **3.5** | **800*480** | **без** | **6-36** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Medical grade** | **FC** | **10P10F** | **300** | **190mA@5V** | **IPS** | **16:9** | **T5L1** | | **128M** | | **85°/85°/85°/85°(L/R/U/D)** | **44.76×75.00** | | | |
| DMG80480K035_03WTC | DGUS II | 3.5 | 800*480 | CG | 6-36 | 4.5-5.5 | TTL x2 | -20/+70 | Medical grade | FC | 10P10F | 300 | 190mA@5V | IPS | 16:9 | T5L1 | | 128M | | 85°/85°/85°/85°(L/R/U/D) | 44.76×75.00 | | | |
| DMG80480K035_03WTR | DGUS II | 3.5 | 800*480 | R4 | 6-36 | 4.5-5.5 | TTL x2 | -20/+70 | Medical grade | FC | 10P10F | 300 | 190mA@5V | IPS | 16:9 | T5L1 | | 128M | | 85°/85°/85°/85°(L/R/U/D) | 44.76×75.00 | | | |
| **DMG80487T040_01W** | **TA/DGUS II** | **4.0** | **800*480** | **без** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **400** | **120mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **86.4×51.8** | | | |
| DMG80487T040_01WTC | TA/DGUS II | 4.0 | 800*480 | CG | без | 6-36 | TTL/232 x2 | -20/+70 | Industrial grade | FC | 8P20P | 400 | 120mA@12V | IPS | 16:9 | | | 128M | | | | | | |
| DMG80487T040_01WTR | TA/DGUS II | 4.0 | 800*480 | R4 | без | 6-36 | TTL/232 x2 | -20/+70 | Industrial grade | FC | 8P20P | 400 | 120mA@12V | IPS | 16:9 | | | 128M | | | | | | |
| **DMG48480C040_03W** | **TA/DGUS II** | **4.0** | **480*480** | **R4/CG** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **200mA@5V** | **IPS** | **1:1** | | | **128M** | | | **71.9×70.2** | | | |
| **DMG48487T040_01W** | **TA/DGUS II** | **4.0** | **480*480** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **140mA@12V** | **IPS** | **1:1** | | | | **128M** | | | **71.9×70.2** | | | |
| **DMG80480C040_03W** | **TA/DGUS II** | **4.0** | **800*480** | **R4/CG** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **350** | **240mA@5V** | **IPS** | **16:9** | | | **128M** | | | **86.4×51.8** | | | |
| **DMG72720C041_03W** | **TA/DGUS II** | **4.1** | **720*720** | **Incell** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **400** | **400mA@5V** | **IPS** | **1:1** | | | **128M** | | | **74.0×74.0** | | | |
| **DMG48270C043_03W** | **TA/DGUS II** | **4.3** | **480*272** | **R4/CG** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **180mA@5V** | **TN** | **16:9** | | | **128M** | | | **95.0×53.9** | | | |
| **DMG48270C043_04W** | **TA/DGUS II** | **4.3** | **480*272** | **R4/CG** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **200mA@5V** | **TN-TV** | **16:9** | | | **128M** | | | **95.04 ×53.86** | | | |
| **DMG48270C043_05W** | **TA/DGUS II** | **4.3** | **480*272** | **R4/CG** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **200mA@5V** | **TN** | **16:9** | | | **64M** | | | **95.04×53.86** | | | |
| **DMG80480C043_01W** | **TA/DGUS II** | **4.3** | **800*480** | **R4/CG** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **180mA@5V** | **IPS** | **16:9** | | | **128M** | | | **93.6×56.2** | | | |
| **DMG80480C043_02W** | **TA/DGUS II** | **4.3** | **800*480** | **R4/CG** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **180mA@5V** | **IPS** | **16:9** | | | **128M** | | | **93.6×56.2** | | | |
| **DMG80487T043_01W** | **TA/DGUS II** | **4.3** | **480*800** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **120mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **93.6×56.16** | | | |
| **DMG80487T043_09W** | **TA/DGUS II** | **4.3** | **480*800** | **R4AV/CGAV** | **без** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **900** | **200mA@12V** | **IPS** | **16:9** | | | **128M** | | | **93.6×56.16** | | | |
| **DMG80480K043_03W** | **DGUSII** | **4.3** | **800*480** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **300** | **130mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **94.00×56.56** | | | |
| **DMG80480C050_03W** | **TA/DGUS II** | **5.0** | **800*480** | **R4/CG** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **240mA@5V** | **TN** | **16:9** | | | **128M** | | | **108.0×64.8** | | | |
| **DMG80480C050_04W** | **TA/DGUS II** | **5.0** | **800*480** | **CG** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **300mA@5V** | **IPS** | **16:9** | | | **128M** | | | **108.0×64.8** | | | |
| **DMG80487T050_02W** | **TA/DGUS II** | **5.0** | **800*480** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **190mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **108.0×64.8** | | | |
| **DMG80480T050_09W** | **TA/DGUS II** | **5.0** | **800*480** | **R4AV/CGAV** | **без** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **900** | **210mA@12V** | **IPS** | **16:9** | | | **128M** | | | **108.0×64.8** | | | |
| **DMG85480C050_03W** | **TA/DGUS II** | **5.0** | **854*480** | **R4/CG** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **280mA@5V** | **IPS** | **16:9** | | | **128M** | | | **109.7×61.6** | | | |
| **DMG72720T050_01W** | **TA/DGUS II** | **5.0** | **1280*720** | **Incell** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **170mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **110.4×62.1** | | | |
| **DMG72720C050_03W** | **TA/DGUS II** | **5.0** | **1280*720** | **Incell** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **250** | **400mA@5V** | **IPS** | **16:9** | | | **128M** | | | **110.4×62.1** | | | |
| **DMG80480K050_03W** | **DGUSII** | **5.0** | **800*480** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **400** | **180mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **108.0×65.4** | | | |
| **DMG85480K050_03W** | **DGUSII** | **5.0** | **850*480** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **450** | **180mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **91.6×109.7** | | | |
| **DMG64487T056_01W** | **TA/DGUS II** | **5.6** | **640*480** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **240mA@12V** | **TN** | **4:3** | | | | **128M** | | | **112.9×84.67** | | | |
| **DMG64480C056_03W** | **TA/DGUS II** | **5.6** | **640*480** | **R4/CG** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **400mA@5V** | **TN** | **4:3** | | | **128M** | | | **112.9×84.7** | | | |
| **DMG64480K056_03W** | **DGUSII** | **5.6** | **640*480** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **300** | **230mA@12V** | **TN** | **4:3** | | | | **128M** | | | **112.90×84.67** | | | |
| **DMG12480C068_03W** | **TA/DGUS II** | **6.8** | **1280*480** | **R4/CG** | **6-36** | **TTL/232 x1** | **-20/+70** | **Commercial grade** | **без** | **8P20P** | **300** | **400mA@5V** | **IPS** | **24:9** | | | | **256M** | | | **160.6×60.2** | | | |
| **DMG80480L070_01WTR** | **TA/DGUS II** | **7.0** | **800*480** | **R4** | **6-15** | **TTL/232 x1** | **-20/+60** | **Simple Application grade** | **без** | **8P20P** | **300** | **200mA@12V** | **TN** | **16:9** | | | | **128M** | | | **154.1×85.9** | | | |
| **DMG80480C070_03W** | **TA/DGUS II** | **7.0** | **800*480** | **R4/CG** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **500mA@5V** | **TN** | **16:9** | | | **128M** | | | **154.1×85.9** | | | |
| **DMG80480S070-03W** | **TA/DGUS II** | **7.0** | **800*480** | **R4** | **6-36** | **232 x2+485 x1+CAN x1** | **-40/+85** | **arsh environment application** | **FC** | **10P38P** | **1000** | **450mA@12V** | **IPS** | **16:9** | | | | **256M** | | | **152.4×91.4** | | | |
| **DMG80480C070_04W** | **TA/DGUS II** | **7.0** | **800*480** | **R4/CG** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **200** | **500mA@5V** | **TN-TV** | **16:9** | | | **128M** | | | **154.1×85.9** | | | |
| **DMG80480T070_05W** | **TA/DGUS II** | **7.0** | **800*480** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **220mA@12V** | **TN** | **16:9** | | | | **128M** | | | **154.08×85.92** | | | |
| **DMG80487T070_09W** | **TA/DGUS II** | **7.0** | **800*480** | **R4AV/CGAV** | **без** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **900** | **250mA@12V** | **TN** | **16:9** | | | **128M** | | | **154.08×85.92** | | | |
| **DMG10600C070_03W** | **TA/DGUS II** | **7.0** | **1024*600** | **R4/CG** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **500mA@5V** | **IPS** | **16:9** | | | **128M** | | | **154.2×85.9** | | | |
| **DMG10600T070_01W** | **TA/DGUS II** | **7.0** | **1024*600** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **270mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **154.21×85.92** | | | |
| **DMG10600T070_09W** | **TA/DGUS II** | **7.0** | **1024*600** | **R4AV/CGAV** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **700** | **310mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **154.21×85.92** | | | |
| **DMG12800T070_01W** | **TA/DGUS II** | **7.0** | **1280*800** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **300mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **149.76×93.60** | | | |
| **DMG12800C070_03W** | **TA/DGUS II** | **7.0** | **1280*800** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Commercial grade** | **BT** | **8P20P** | **300** | **210@12V** | **IPS** | **16:9** | | | | **128M** | | | **150.72×94.2** | | | |
| **DMG80480Y070_01N** | **TA/DGUS II** | **7.0** | **800*480** | **R4** | **7-15** | **TTL/232 x1** | **-20/+70** | **Beauty grade** | **без** | **8P20P** | **200** | **150mA@12** | **TN-TV** | **16:9** | | | | **128M** | | | **153.3 ×85.6** | | | |
| **DMG80480Y070_02N** | **TA/DGUS II** | **7.0** | **800*480** | **R4** | **7-15** | **TTL/232 x1** | **-20/+70** | **Beauty grade** | **без** | **8P20P** | **200** | **230mA@12** | **TN-TV** | **16:9** | | | | **128M** | | | **154 .0×86.0** | | | |
| **DMG80480K070_03W** | **DGUSII** | **7.0** | **800*480** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **300** | **240mA@12V** | **TN** | **16:9** | | | | **128M** | | | **154.08×85.92** | | | |
| **DMG10600K070_03W** | **DGUSII** | **7.0** | **1024*600** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **300** | **280mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **154.08×85.92** | | | |
| **DMG12800K070_03W** | **DGUSII** | **7.0** | **1280*800** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **400** | **330mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **148.76×93.60** | | | |
| **DMG80600L080_01WTR** | **TA/DGUS II** | **8.0** | **800*600** | **R4** | **6-15** | **TTL/232 x1** | **-20/+60** | **Consumer grade** | **без** | **8P20P** | **250** | **220mA@12V** | **TN** | **4:3** | | | | **128M** | | | **162.0×121.5** | | | |
| **DMG80600C080_03W** | **TA/DGUS II** | **8.0** | **800*600** | **R4/CG** | **без** | **4.5-5.5** | **TTL/232 x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **300** | **600mA@5V** | **TN** | **4:3** | | | **128M** | | | **162.0×121.5** | | | |
| **DMG80600T080_02W** | **TA/DGUS II** | **8.0** | **800*600** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **400** | **270mA@12V** | **TN** | **4:3** | | | | **128M** | | | **162.00×121.50** | | | |
| **DMG80600T080_09W** | **TA/DGUS II** | **8.0** | **800*600** | **R4AV/CGAV** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **900** | **470mA@12V** | **TN** | **4:3** | | | | **128M** | | | **162.00×121.50** | | | |
| **DMG10768T080_01W** | **TA/DGUS II** | **8.0** | **1024*768** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **220mA@12V** | **IPS** | **4:3** | | | | **128M** | | | **162.0×121.5** | | | |
| **DMG10768C080_03W** | **TA/DGUS II** | **8.0** | **1024*768** | **R4/CG** | **без** | **4.5-5.5** | **TTL x2** | **-20/+70** | **Commercial grade** | **без** | **10P10F** | **250** | **600mA@5V** | **IPS** | **4:3** | | | **128M** | | | **162.0×121.5** | | | |
| **DMG12800T080_01W** | **TA/DGUS II** | **8.0** | **1280*800** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **250** | **210mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **172.22×107.64** | | | |
| **DMG12800C080_03W** | **TA/DGUS II** | **8.0** | **1280*800** | **R4/CG** | **6-15** | **TTL/232 x2** | **-20/+70** | **Commercial grade** | **без** | **8P20P** | **250** | **170mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **172.22×107.04** | | | |
| **DMG80600Y080_01NR** | **TA/DGUS II** | **8.0** | **800*600** | **R4** | **7-15** | **TTL/232 x1** | **-20/+70** | **Beauty grade** | **без** | **8P20P** | **200** | **220mA@12V** | **TN-TV** | **4:3** | | | | **128M** | | | **162.0×121.5** | | | |
| **DMG80600Y080_02NR** | **TA** | **8.0** | **800*600** | **R4** | **7-15** | **TTL/232 x1** | **-20/+70** | **Beauty grade** | **без** | **8P20P** | **200** | **220mA@12V** | **TN-TV** | **4:3** | | | | **128M** | | | **162.0 ×121.5** | | | |
| **DMG80600K080_03W** | **DGUSII** | **8.0** | **800*600** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **400** | **320mA@12V** | **TN** | **4:3** | | | | **128M** | | | **162.00×121.50** | | | |
| **DMG10768K080_03W** | **DGUSII** | **8.0** | **1024*768** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **700** | **320mA@12V** | **IPS** | **4:3** | | | | **128M** | | | **162.00×121.50** | | | |
| **DMG12800K080_03W** | **DGUSII** | **8.0** | **1280*800** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **200** | **220mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **172.22×107.04** | | | |
| **DMG19480T088_01W** | **TA/DGUS II** | **8.8** | **1920*480** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **170mA@12V** | **IPS** | **4:1** | | | | **128M** | | | **218.9×54.7** | | | |
| **DMG19480C088_03W** | **TA/DGUS II** | **8.8** | **1920*480** | **R4/CG** | **6-15** | **TTL/232 x1** | **-20/+70** | **Commercial grade** | **без** | **8P20P** | **300** | **600mA@5V** | **IPS** | **4:1** | | | | **256M** | | | **218.9×54.7** | | | |
| **DMG10768T097_01W** | **TA/DGUS II** | **9.7** | **1024*768** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **290mA@12V** | **TN** | **4:3** | | | | **128M** | | | **196.61×147.46** | | | |
| **DMG10768C097_03W** | **TA/DGUS II** | **9.7** | **1024*768** | **R4/CG** | **6-15** | **TTL/232 x1** | **-20/+60** | **Commercial grade** | **без** | **8P20P** | **300** | **350mA@12V** | **EWTN** | **4:3** | | | | **128M** | | | **196.6×147.5** | | | |
| **DMG10768K097_03W** | **DGUSII** | **9.7** | **1024*768** | **R4/CG** | **6-36** | **RS485/RS232** | **-20/+70** | **Medical grade** | **FC** | **8P20P/2P20P** | **300** | **430mA@12V** | **TN** | **4:3** | | | | **128M** | | | **196.61×147.46** | | | |
| **DMG10600T101_01W** | **TA/DGUS II** | **10.1** | **1024*600** | **R4/CG** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **300** | **260mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **222.72×125.28** | | | |
| **DMG10600T101_09W** | **TA/DGUS II** | **10.1** | **1024*600** | **R4AV/CGAV** | **6-36** | **TTL/232 x2** | **-20/+70** | **Industrial grade** | **FC** | **8P20P** | **650** | **460mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **222.72×125.28** | | | |
| **DMG10600C101_03W** | **TA/DGUS II** | **10.1** | **1024*600** | **R4/CG** | **6-15** | **TTL/232 x1** | **-20/+70** | **Commercial grade** | **без** | **8P20P** | **250** | **250mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **222.7×125.3** | | | |
| **DMG12800L101_01W** | **TA/DGUS II** | **10.1** | **1280*800** | **R4/CG** | **6-15** | **TTL/232 x1** | **-20/+60** | **Simple Application grade** | **без** | **8P20P** | **300** | **300mA@12V** | **IPS** | **16:9** | | | | **128M** | | | **217.0×135.6** | | | |
| **DMG10600Y101_01N** | **TA/DGUS II** | **10.1** | **1024*600** | **R4/CG** | **6-36** | **TTL/232 x1** | **-20/+70** | **Beauty grade** | **без** | **8P20P** | **300** | **550MA@5** | **TN-TV** | **16

| dmg85480f050_01wtc#2 | Разработка под | Диагональ, дюймы | Разрешение | Тип тачскрина | Тип корпуса | Напряжение питания, V | Интерфейсы управления | Интерфейсы управления | Класс применения | RTC | Коннектор | Яркость | Ток потребления | Тип матрицы экрана | Пропорции экрана | Процессор | Количество цветов | Память | Угол обзора | Угол обзора | Эффективный размер(нарезто) | Wi-Fi/USB сокет | PGT05 для прошивки | структра тачскрина |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DMG19108K133_01WTC | AIoT_TA | 13.3 | 1920*1080 | CG | Без | 9-36 | RS232 | -20/+70 | Medical grade | FC | 8P20P | 150 | 570mA@12V | IPS | 16:9 | | | 4G | | | 293.76×165.24 | | | |
| DMG10768T150_01W | TA/DGUS II | 15.0 | 1024*768 | R4/CG | Без | 6-36 | TTL/232 x2 | -20/+70 | Industrial grade | FC | 8P20P | 350 | 730mA@12V | IPS | 4:3 | | | 128M | | | 304.13×228.10 | | | |
| DMG10768C150_03W | TA/DGUS II | 15.0 | 1024*768 | R4/CG | Без | 12-36 | TTL/232 x1 | -20/+70 | Commercial grade | без | 8P20P | 300 | 1000mA@12V | EWTN | 4:3 | | | 256M | | | 304.1×228.1 | | | |
| DMG10768Y150_01N | TA/DGUS II | 15.0 | 1024*768 | R4 | без | 7-36 | TTL/232 x1 | -20/+70 | Beauty grade | без | 8P20P | 165 | 1030mA@12 | TN | 4:3 | | | 256M | | | 304.13 ×228.1 | | | |
| DMG19108C156_02W | DGUS II | 15.6 | 1920*1080 | R4/CG | без | 12-36 | TTL/232 x1 | -10/+60 | Commercial grade | FC | 8P20P | 250 | 520mA@12V | IPS | 16:9 | | | 256M | | | 343.16 ×192.60 | | | |
| DMG13768C156_03W | TA/DGUS II | 15.6 | 1364*768 | CG | без | 12-36 | TTL/232 x1 | -10/+60 | Commercial grade | без | 8P20P | 200 | 700mA@12V | EWTN | 16:9 | | | 256M | | | 344.2×193.5 | | | |
| DMG19108C156_03W | AIoT_TA | 15.6 | 1920*1080 | R4/CG | без | 12-36 | TTL/232 x1 | -10/+60 | Commercial grade | без | 8P20P | 250 | 2000mA@12V | IPS | 16:9 | | | 4G | | | 344.2×193.6 | | | |
| DMG13768C185_03W | TA/DGUS II | 18.5 | 1364*768 | CG | без | 12-36 | TTL/232 x1 | -20/+60 | Commercial grade | без | 8P20P | 250 | 800mA@12V | EWTN | 16:9 | | | 256M | | | 409.8×230.4 | | | |
| DMG19108C215_02W | DGUS II | 21.5 | 1920*1080 | CG | без | 12-36 | TTL/232 x1 | -20/+60 | Commercial grade | BT | 8P20P | 200 | 1000mA@12V | IPS | 16:9 | | | 256M | | | 476.06×267.88 | | | |
| DMG19108C215_03WN | AIoT_TA | 21.5 | 1920*1080 | без | без | 12-36 | TTL/232 x1 | -10/+60 | Commercial grade | без | 8Pin_2.0mm | 200 | 2130mA@12V | IPS | 16:9 | TSL2 | 16.7M | 4G | 85°/85°/85°/85° (L/R/U/D) | | 476.6×268.1 | | | |
| DMG19108C215_03WTC | | | | ёмкостный: GFF | | | | | | | | | | | | | | | | | | | | |
| DMG19108C215_03WTR | | | | резистивный: R5 | | | | | | | | | | | | | | | | | | | | |

| Наименование | Статус производства | Диагональ, дюйм | Монтаж | Тип LCD матрицы | Эффективный размер экрана (mm) | Разрешение (H*V) | Яркость (nit) | Рабочее напряжение (V) | RTC (часы) | Память | Интерфейс | Коннектор | Тип тачскрина | Применение | Толщина панели, мм | Имеет | Скачать | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **TC040C14U04** | Активный | 4.0 | Standard 86 box | IPS | 71.86×67.96 | 480*480 | 250 | AC110-230V | ? | 128M | 4 репе+ RS485 | 11pin_5.08 | Ёмкостный/CTP | Thermostat | 13,5 | Динамик, датчик температуры, распознование речи, датчик приближения | Datasheet | Built-in speaker, built-in temperature sensor, speech recognition, proximity sensor |
| **TC040C14W04** | Активный | 4.0 | Standard 86 box | IPS | 71.86×67.96 | 480*480 | 250 | AC110-230V | ? | 128M | 4 репе+ RS485 | 11pin_5.08 | Ёмкостный/CTP | Thermostat | 13,5 | Динамик, датчик температуры, распознование речи, датчик приближения, модуль Wi-Fi | Datasheet | Built-in speaker, built-in temperature sensor, built-in WIFI module, speech recognition, proximity sensor |
| **TC040C11U04** | Активный | 4.0 | Standard 86 box | IPS | 71.86 ×67.96 | 480*480 | 250 | AC110-230V | без | 128M | 4 репе+ RS485 | 11pin_5.08 | Ёмкостный/CTP | Thermostat | ? | Динамик, датчик температуры | | Built-in speaker, built-in temperature sensor |
| **TC040C11W04** | Активный | 4.0 | Standard 86 box | IPS | 71.86 ×67.96 | 480*480 | 250 | AC110-230V | без | 128M | 4 репе+ RS485 | 11pin_5.08 | Ёмкостный/CTP | Thermostat | 13,5 | Динамик, датчик температуры, модуль Wi-Fi | Datasheet | Built-in speaker, built-in temperature sensor, built-in WIFI module |
| **TC041C11U04** | Активный | 4.1 | Standard 86 box | IPS | 73.98×73.98 | 720*720 | 250 | AC110-230V | без | 128M | 4 репе+ RS485 | 11pin_5.08 | Ёмкостный/CTP: Incell | Thermostat | 11,5 | Динамик, датчик температуры | Datasheet | Built-in speaker, built-in temperature sensor |
| **TC041C11W04** | Активный | 4.1 | Standard 86 box | IPS | 73.98×73.98 | 720*720 | 250 | AC110-230V | без | 128M | 4 репе+ RS485 | 11pin_5.08 | Ёмкостный/CTP: Incell | Thermostat | 11,5 | Динамик, датчик температуры, модуль Wi-Fi | Datasheet | Built-in speaker, built-in temperature sensor, built-in WIFI module |
| **TC040C17W00** | Активный | 4.0 | Standard 86 box | IPS | 71.9×68 | 480*480 | 300 | DC9-32V | FC | 128M | RS485 | 11pin_5.08 | Ёмкостный/CTP | Wire-Controller | 8 | Зуммер, датчик температуры, модуль Wi-Fi, RTC | Datasheet | Ultra-thin,Built-in buzzer, built-in temperature sensor, built-in WIFI module,built-in RTC |
| **TC040C12U00** | Активный | 4.0 | Standard 86 box | IPS | 71.86×67.96 | 480*480 | 250 | DC9-32V | без | 128M | RS485 | 4pin_2.0 | Ёмкостный/CTP | Wire-Controller | ? | Динамик | | Built-in speaker |
| **TC040C12W00** | Активный | 4.0 | Standard 86 box | IPS | 71.86×67.96 | 480*480 | 250 | DC8-36V | без | 128M | RS485 | 4pin_2.0 | Ёмкостный/CTP | Wire-Controller | 14,1 | Динамик, модуль Wi-Fi | Datasheet | Built-in speaker, built-in WIFI module |
| **TC040C15U00** | Активный | 4.0 | Standard 86 box | IPS | 71.86×67.96 | 480*480 | 250 | DC6-36V | ? | 128M | RS485 | 4pin_2.0 | Ёмкостный/CTP | Wire-Controller | 14 | Динамик, распознавание речи, датчик приближения | Datasheet | Built-in speaker, speech recognition, proximity sensor |
| **TC040C15W00** | Активный | 4.0 | Standard 86 box | IPS | 71.86×67.96 | 480*480 | 250 | DC6-36V | ? | 128M | RS485 | 4pin_2.0 | Ёмкостный/CTP | Wire-Controller | 14 | Динамик, модуль Wi-Fi, распознавание речи, датчик приближения | Datasheet | Built-in speaker, built-in WIFI module, speech recognition, proximity sensor |

| Тип | Наименование | Максимальная мощность (Вт) | Входное напряжение (В) | Выходное напряжение (В) /ток (мА) | Исполнение | Размер (мм) | Сертификация | Datasheet |
|---|---|---|---|---|---|---|---|---|
| Модуль питания на плату | ADM360K090S001A | 36 Вт | AC 100-240 В | DC9V/4000мА | Модуль на плату | 65,8x44,55x26,1 | EN60601-1/CLASSII/CE | |
| | ADM360K120S001A | 36 Вт | AC 100-240 В | DC12V/3000мА | Модуль на плату | 65,8x44,55x26,1 | EN60601-1/CLASSII/CE | Скачать |
| | ADM360K240S001A | 36 Вт | AC 100-240 В | DC24V/1500мА | Модуль на плату | 65,8x44,55x26,1 | EN60601-1/CLASSII/CE | Скачать |
| | ADM720K480S001A | 72 Вт | AC 100-240 В | DC48V/1500мА | Модуль на плату | 105,4x49,8x41,5 | EN60601-1/CLASSII/CE | |
| Настольный адаптер питания | ADA360K090S001B | 36 Вт | AC 100-240 В | DC9V/4000мА | Вилка на проводе | 88,5x50,3x31,5 | EN60601-1/CLASSII/CE | |
| | ADA360K120S001B | 36 Вт | AC 100-240 В | DC12V/3000мА | Вилка на проводе | 88,5x50,3x31,5 | EN60601-1/CLASSII/CE | |
| | ADA360K240S001B | 36 Вт | AC 100-240 В | DC24V/1500мА | Вилка на проводе | 88,5x50,3x31,5 | EN60601-1/CLASSII/CE | |
| | ADA720K480S001B | 73 Вт | AC 100-240 В | DC48V/1500мА | Вилка на проводе | 126x50x30,3 | EN60601-1/CLASSII/CE | |
| Настенный адаптер питания | ADA100K050S001A | 10 Вт | AC 100-240 В | DC5V/2000мА | Вилка в корпусе | 70x47x48 | EN60601-1/CLASSII/CE | |
| | ADA360K090S001A | 36 Вт | AC 100-240 В | DC9V/4000мА | Вилка в корпусе | 70x47x48 | EN60601-1/CLASSII/CE | |
| | ADA360K120S001A | 36 Вт | AC 100-240 В | DC12V/3000мА | Вилка в корпусе | 70x47x48 | EN60601-1/CLASSII/CE | Скачать |
| | ADA360K240S001A | 36 Вт | AC 100-240 В | DC24V/1500мА | Вилка в корпусе | 70x47x48 | EN60601-1/CLASSII/CE | Скачать |

| Наименование | Диагональ, дюйм | Соотношение сторон | Тип LCD матрицы | Тип сенсора | ОС платформа | Эффективный размер экрана | Разрешение (H*V) | Яркость (nit) | Напряжение питания(DCV) | Номинальный ток(mA) | Рабочая температура (℃) | Память | Доступны | Тип коннектора | ASIC процессор | Описание | Download |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EKT028** | 2.8 | 4:3 | TN | Ёмкостный/CG | TA/DGUS II | 57.6×43.2 | 240*320 | 300 | 6-36 | 75mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART,AD, IO,etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; FLASH interface for additional 2 16MB NOR FLASH; 8Pin_2.54mm block terminal for connection to matrix keyboard; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT035A** | 3.5 | 4:3 | IPS | Ёмкостный/CG | TA/DGUS II | 70.08×52.56 | 320*240 | 270 | 6-36 | 90mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT035B** | 3.5 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 49.0×73.4 | 480*320 | 250 | 6-36 | 90mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; FLASH interface for additional 3 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT040A** | 4.0 | 1:1 | IPS | Ёмкостный/CG | TA/DGUS II | 71.86×70.18 | 480*480 | 250 | 6-36 | 125mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT040B** | 4.0 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 86.00×51.44 | 800*480 | 250 | 6-36 | 125mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT041** | 4.1 | 1:1 | IPS | Ёмкостный: Incell | TA/DGUS II | 74.0×74.0 | 720*720 | 300 | 6-36 | 175mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L1 | USB interface for UART1 (TTL) connection; Flash expandable to 64 Mbytes NOR FLASH or 48 Mbytes NOR FLASH + 512 Mbytes NANDFLASH. NAND FLASH must be soldered to FLASH 4; 2;54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT043** | 4.3 | 16:9 | TN | Ёмкостный/CG | TA/DGUS II | 96.54×55.36 | 480*272 | 300 | 4.5-5.5 | 210mA@5 | -20/+70 | 128M | TTL | USB | T5L1 | USB interface for UART1 (TTL) connection; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT043B** | 4.3 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 94.00×66.56 | 800*480 | 300 | 4.5-5.5 | 180mA@12 | -20/+70 | 128M | TTL | USB | T5L0 | USB interface for UART1 (TTL) connection; WIFI module and offline voice module; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT043C** | 4.3 | 16:9 | TN | Ёмкостный/CG | TA/DGUS II | 95.04×53.86 | 480*272 | 250 | 6-36 | 100mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT043D** | 4.3 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 94.00×56.56 | 480*800 | 250 | 6-36 | 120mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; FLASH interface for additional 2 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT043E** | 4.3 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 96.54×53.36 | 800*480 | 250 | 6-36 | 155mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT050A** | 5.0 | 16:9 | TN | Ёмкостный/CG | TA/DGUS II | 108.00×64.80 | 800*480 | 250 | 6-36 | 150mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; FLASH interface for additional 3 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT050B** | 5.0 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 62.0×109.7 | 480×854 | 250 | 6-36 | 110mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; FLASH interface for additional 2 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT050C** | 5.0 | 16:9 | IPS | Ёмкостный: Incell | TA/DGUS II | 110.4×62.1 | 1280*720 | 250 | 6-36 | 150mA@12 | -20/+70 | 256M | 50PIN FCC引、CAN、UART、AD、IO等 | 50P0.5FPC | T5L2 | USB interface for UART1 (TTL) connection; Flash expandable to 64 Mbytes NOR FLASH or 48 Mbytes NOR FLASH + 512 Mbytes NANDFLASH. NAND FLASH must be soldered to FLASH 4; 2;54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT056** | 5.6 | 4:3 | IPS | Ёмкостный/CG | TA/DGUS II | 112.90×84.67 | 640*480 | 250 | 6-36 | 210mA@12 | -20/+70 | 128M | 50PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L1 | USB interface for UART1 (TTL) connection; FLASH interface for additional 2 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT057** | 5.7 | 4:3 | TN | Ёмкостный/CG | TA/DGUS II | 115.20×86.40 | 640*480 | 330 | 6-36 | 310mA@12 | -20/+70 | 128M | 51PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; Flash expandable to 64 Mbytes NOR FLASH or 48 Mbytes NOR FLASH + 512 Mbytes NANDFLASH. NAND FLASH must be soldered to FLASH 4; 2;54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT065** | 6.5 | 4:3 | TN | Ёмкостный/CG | TA/DGUS II | 132.48×99.36 | 640*480 | 450 | 6-36 | 300mA@12 | -20/+70 | 128M | 52PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; Flash expandable to 64 Mbytes NOR FLASH or 48 Mbytes NOR FLASH + 512 Mbytes NANDFLASH. NAND FLASH must be soldered to FLASH 4; 2;54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT068** | 6.8 | 24:9 | IPS | Ёмкостный/CG | TA/DGUS II | 159.59×59.22 | 1280*480 | 250 | 6-36 | 190mA@12 | -20/+70 | 256M | 53PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L2 | USB interface for UART1 (TTL) connection; Flash expandable to 64 Mbytes NOR FLASH or 48 Mbytes NOR FLASH + 512 Mbytes NANDFLASH. NAND FLASH must be soldered to FLASH 4; 2;54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT070A** | 7.0 | 16:9 | TN | Ёмкостный/CG | TA/DGUS II | 154.21×85.92 | 800*480 | 250 | 6-36 | 210mA@12 | -20/+70 | 128M | 54PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L0 | USB interface for UART1 (TTL) connection; FLASH interface for additional 3 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT070C** | 7.0 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 154.21×85.92 | 1024*600 | 250 | 6-36 | 280mA@12 | -20/+70 | 128M | 55PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L2 | USB interface for UART1 (TTL) connection; FLASH interface for additional 3 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT070D** | 7.0 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 149.76×93.6 | 1280*800 | 250 | 6-36 | 265mA@12 | -20/+70 | 128M | 56PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L2 | USB interface for UART1 (TTL) connection; FLASH interface for additional 3 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT080A** | 8.0 | 4:3 | TN | Ёмкостный/CG | TA/DGUS II | 162.60×122.20 | 800*600 | 250 | 6-36 | 240mA@12 | -20/+70 | 128M | 57PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L1 | USB interface for UART1 (TTL) connection; FLASH interface for additional 3 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT080B** | 8.0 | 4:3 | IPS | Ёмкостный/CG | TA/DGUS II | 162.00×121.50 | 1024*768 | 250 | 6-36 | 255mA@12 | -20/+70 | 256M | 58PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L2 | USB interface for UART1 (TTL) connection; FLASH interface for additional 2 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT080C** | 8.0 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 172.22×107.64 | 1280*800 | 250 | 6-36 | 200mA@12 | -20/+70 | 128M | 59PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L2 | USB interface for UART1 (TTL) connection; Flash expandable to 64 Mbytes NOR FLASH or 48 Mbytes NOR FLASH + 512 Mbytes NANDFLASH. NAND FLASH must be soldered to FLASH 4; 2;54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT084** | 8.4 | 4:3 | TN | Ёмкостный/CG | TA/DGUS II | 170.40×127.80 | 800*600 | 250 | 6-36 | 350mA@12 | -20/+70 | 256M | 60PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L1 | USB interface for UART1 (TTL) connection; FLASH interface for additional 2 16MB NOR FLASH; 2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT088** | 8.8 | 4:1 | IPS | Ёмкостный/CG | TA/DGUS II | 218.9×54.7 | 1920*480 | 340 | 6-36 | 250mA@12 | -20/+70 | 256M | 61PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L2 | USB interface for UART1 (TTL) connection; Flash expandable to 64 Mbytes NOR FLASH or 48 Mbytes NOR FLASH + 512 Mbytes NANDFLASH. NAND FLASH must be soldered to FLASH 4; 2;54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT097** | 9.7 | 4:3 | TN | Ёмкостный/CG | TA/DGUS II | 196.6×51.44 | 1024*768 | 300 | 6-36 | 370mA@12 | -20/+70 | 128M | 62PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L2 | USB interface for UART1 (TTL) connection; Flash expandable to 64 Mbytes NOR FLASH or 48 Mbytes NOR FLASH + 512 Mbytes NANDFLASH. NAND FLASH must be soldered to FLASH 4; 2;54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |

| | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **EKT101A** | 10.1 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 222.70×125.30 | 1024*600 | 250 | 6-36 | 250mA@12 | -20/+70 | 128M | 63PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L2 | USB interface for UART1 (TTL) connection;<br>FLASH interface for additional 3 16MB NOR FLASH;<br>2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |
| **EKT101B** | 10.1 | 16:9 | IPS | Ёмкостный/CG | TA/DGUS II | 216.96×135.60 | 1280*800 | 250 | 6-36 | 430mA@12 | -20/+70 | 128M | 64PIN FCC, CAN, UART, AD, IO, etc. | 50P0.5FPC | T5L2 | USB interface for UART1 (TTL) connection;<br>2.54mm adapter board leading to 20 IOs, 3 UARTs, 1 CAN, 7 ADs and 2 PWMs | Datasheet |