# EVT--TFT LCD MODULE LIST (2020-2021)

| NO. | MODULE | PANEL SIZE | RESOLUTION | OUTLINE (mm) | A.A (L*W) | LCD MODE | IC | INTERFACE | FPC | BACKLIGHT |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | TO13AIN24PO1 | 1.3 | 240*240 | 29.2*26.0*1.4 | 23.4*23.4 | IPS, 65K, NORMALLY WHITE | ST7789V | PARALLEL | 24PIN, Right out, plug | 250CD/M2 |
| 2 | TO13BIW12SO2 | 1.3 | 240*240 | 29.2*26.2*1.45 | 23.4*23.4 | IPS, 65K, NORMALLY WHITE | ST7789V | SPI | 12PIN, L=13.1mm, Welding | 250CD/M2 |
| 3 | TO13BIW24PO2C | 1.3 | 240*240 | 29.3*26.3*1.9 | 23.4*23.4 | IPS, 65K, NORMALLY WHITE | ST7789V | PARALLEL | 24PIN, L=22.2mm, Plug | 400CD/M2 |
| 4 | TO13CIN24SO1R | 1.3 | 240*240 | 38.23*35.5*1.44 | 23.4*23.4 | IPS, 65K, NORMALLY WHITE | ST7789V | PARALLEL | 24PIN, L=21.85mm, Plug | 圆形屏（ROUND) |
| 5 | TO144BTN15SO1 | 1.44 | 128*128 | 29.5*36.5*2.5 | 26.5*25.5 | TN, 65K, NORMALLY WHITE | ST7789V | SPI | 15PIN, L=7.0mm, Welding | 280CD/M2 |
| 6 | TO154AIW22PO1 | 1.54 | 240*240 | 33.72*31.52*1.98 | 27.72*27.72 | IPS, 65K, NORMALLY WHITE | GC9307 | PARALLEL | 22PIN, L=25mm | 300CD/M2 |
| 7 | TO154AIW22PO3 | 1.54 | 240*240 | 33.72*31.52*1.98 | 27.72*27.72 | IPS, 65K, NORMALLY WHITE | ST7789V | PARALLEL | 22PIN, L=25mm | 300CD/M2 |
| 8 | TO154BIW12SO1 | 1.54 | 240*240 | 33.1*30.5*1.78 | 27.72*27.72 | IPS, 65K, NORMALLY WHITE | ST7789V | SPI | 12PIN, L=17.27mm, Welding | 300CD/M2 |
| 9 | TO20AIW40SRO2 | 2.0 | 320*240 | 40.96*46.1*2.53 | 40.8*30.6 | IPS, 65K, NORMALLY WHITE | ILI9342 | SPI | 40PIN, L=21.64mm | 300CD/M2 |
| 10 | TO236ATN40SRO1 | 2.36 | 480*234 | 55.2*47.5*2.9 | 48*35.69 | TN, 65K, NORMALLY WHITE | OTA5182 | SPI | 40PIN, L=25.69mm | 250CD/M2 |
| 11 | TO236BTW36PO1 | 2.3 | 240*320 | 45.8*50.8*2.35 | 35.6*46.75 | TN, 65K, NORMALLY WHITE | ILI9342C | PARALLEL | 36PIN, L=13.6mm, Welding | 350CD/M2 |
| 12 | TO24ATW37PO1 | 2.4 | 240*320 | 42.72*60.26*2.3 | 36.72*48.96 | TN, 65K, NORMALLY WHITE | ST7789V | PARALLEL | 37PIN, L=30.4mm, Welding | 300CD/M2 |
| 13 | TO24EIW20SO1 | 2.4 | 240*320 | 42.72*59.2*2.2 | 36.72*48.96 | IPS, 65K, NORMALLY WHITE | ST7789V | SPI | 20PIN, L=29.2mm, Left out | 300CD/M2 |
| 14 | TO28ATW18SO1 | 2.8 | 240*320 | 50*69.2*2.4 | 43.2*57.6 | TN, 65K, NORMALLY WHITE | ST7789V | SPI | 18PIN, L=29mm | 250CD/M2 |
| 15 | TO28BTW24MO1 | 2.8 | 240*320 | 50*69.2*2.4 | 43.2*57.6 | TN, 65K, NORMALLY WHITE | ILI9341V | MCU | 24PIN | 250CD/M2 |
| 16 | TO28CTWR37PO1 | 2.8 | 240*320 | 50*69.2*3.5 | 43.2*57.6 | TN+RTP, 65K, NORMALLY WHITE | ST7789V | PARALLEL | 37PIN, L=29.5mm, Welding | 180CD/M2 |
| 17 | TO28DIW40PO1 | 2.8 | 240*320 | 50*69.2*2.4 | 43.2*57.6 | IPS, 262K, NORMALLY WHITE | ST7789V | RGB | 40PIN, L=24.4mm | 250CD/M2 |
| 18 | TO28DIW40PO2 | 2.8 | 240*320 | 50*69.2*2.4 | 43.2*57.6 | IPS, 262K, NORMALLY WHITE | ST7789V | RGB | 40PIN, L=29.3mm | 300CD/M2 |
| 19 | TO28EIW40MO1 | 2.8 | 240*320 | 50*69.2*2.4 | 43.2*57.6 | IPS, 262K, NORMALLY WHITE | ILI9341 | RGB | 40PIN, L=24.4mm | 300CD/M2 |
| 20 | TO316AIW12MPO1 | 3.16 | 820*320 | 71.6*31.3*2.4 | 65.65*26.4 | IPS, 16.7M, NORMALLY BLACK | ST7701S | MIPI | 12PIN, L=40mm | 500CD/M2 |
| 21 | TO32AIW44MO1 | 3.2 | 240*400 | 47.8*80.7*2.5 | 41.76*60.96 | IPS, 65K, NORMALLY WHITE | ILI9327 | MCU | 44PIN, L=13.5mm, Welding | 450CD/M2 |
| 22 | TO32BTWR40MO1 | 3.2 | 240*320 | 55*77.7*3.6 | 48.6*64.8 | TN+RTP, 262K, NORMALLY WHITE | ILI9341V | MCU | 40PIN, L=32.4 | 280CD/M2 |
| 23 | TO35AIW54RO1 | 3.5 | 320*240 | 76.84*63.84*3.18 | 70.08*52.56 | IPS, 16.7M, NORMALLY WHITE | ST7789V | RGB | 54PIN, L=55.6mm | 350CD/M2 |
| 24 | TO35A1WC54RO2 | 3.5 | 320*240 | 76.84*63.84*4.3 | 70.08*52.56 | IPS+CTP, 16.7M, NORMALLY WHITE | ST7789V | RGB | 54PIN, L=55.6mm | 350CD/M2 |

| No. | Model | Size | Resolution | Outline Dimension | Display | Active Area | IC | Interface | Pin | Brightness |
|---|---|---|---|---|---|---|---|---|---|---|
| 25 | TO35EIW54R01 | 3.5 | 640*480 | 76.84*63.84*3.18 | IPS, 16.7M, NORMALLY WHITE | 70.08*52.56 | | RGB | 54PIN, L=55.6mm | 350CD/M2 |
| 26 | TO35FIW45M01 | 3.5 | 320*480 | 54.5*8*2.34 | IPS, 262K, NORMALLY BLACK | 48.96*73.44 | ILI9488 | MCU | 45PIN, L=24.6, Right out | 300CD/M2 |
| 27 | TO35GIW51R01 | 3.5 | 480*800 | 51.3*86.6*2.05 | IPS, 16.7M, NORMALLY BLACK | 45.36*75.6 | ST7701S | SPI+RGB | 51PIN, L=22.8, Left out | 250CD/M2 |
| 28 | TO43ATWC40R01 | 4.3 | 480*272 | 105.42*67.08*5.2 | TN+CTP, 16.7M, NORMALLY WHITE | 95.04*53.86 | ST7282 | RGB | 40PIN, L=46.1mm | 280CD/M2 |
| 29 | TO43CIWC40R04 | 4.3 | 480*272 | 105.42*67.08*4.0 | IPS, 16.7M, NORMALLY WHITE | 95.04*53.86 | SC7283 | RGB | 40PIN, L=46.1mm | 1000CD/M2 |
| 30 | TO43CIWC40R04NC | 4.3 | 480*272 | 105.42*67.08*5.2 | IPS+CTP, 16.7M, NORMALLY WHITE | 95.04*53.86 | SC7283 | RGB | 40PIN, L=46.1mm | 1000CD/M2 |
| 31 | TO43CIWC40R05NC | 4.3 | 480*272 | 105.42*67.08*5.2 | IPS+CTP, 16.7M, NORMALLY WHITE | 95.04*53.86 | SC7283 | RGB | 40PIN, L=46.1mm | 280CD/M2 |
| 32 | TO43ETWC40R02 | 4.3 | 800*480 | 105.5*67.2*6.6 | TN+CTP, 16.7M, NORMALLY WHITE | 95.04*53.86 | ST7282 | RGB | 40PIN, L=45.8mm | 280CD/M2 |
| 33 | TO43EIW40R03 | 4.3 | 800*480 | 105.5*67.2*5.6 | IPS, 16.7M, NORMALLY WHITE | 95.04*53.86 | SC7283 | RGB | 40PIN | 350CD/M2 |
| 34 | TO43FIW40R01 | 4.3 | 480*272 | 105.42*67.08*4.0 | IPS, 16.7M, NORMALLY WHITE | 95.04*53.86 | ST7282 | RGB | 40PIN, L=48.2mm | 600CD/M2 |
| 35 | TO50BIW24MP01 | 5 | 480X854 | 65.3*120.05*2.3 | IPS, 16.7M, NORMALLY BLACK | 61.56*109.53 | | MIPI | 24PIN, L=90.2mm | 280CD/M2 |
| 36 | TO50EIW40R02 | 5 | 800*480 | 120.7*75.8*3.0 | IPS, 16.7M, NORMALLY BLACK | 108*64.8 | | RGB | 40PIN, L=49.0mm | 580CD/M2 |
| 37 | TO50EIWC40R01 | 5 | 800*480 | 120.7*75.8*4.3 | IPS+CTP, 16.7M, NORMALLY WHITE | 108*64.8 | | RGB | 40PIN, L=49.0mm | 580CD/M2 |
| 38 | TO50FIW24MP01 | 5 | 720*1280 | 65.3*119.3*2.15 | IPS, 16.7M, NORMALLY WHITE | 62.1*110.4 | | MIPI | 24PIN, L=99.8mm | 280CD/M2 |
| 39 | TO50GIW25MP02 | 5 | 720*1280 | 65.3*119.3*2.15 | IPS, 16.7M, NORMALLY WHITE | 62.1*110.4 | | MIPI | 25PIN, L=75.4, Right out | 500CD/M2 |
| 40 | TO70ATW40L01 | 7 | 1024*600 | 164.9*100*3.5 | TN, 16.7M, NORMALLY WHITE | 154.21*85.92 | | LVDS | 40PIN, L=48.2mm | 250CD/M2 |
| 41 | TO70AIW40L01 | 7 | 1024*600 | 164.9*100*3.5 | IPS, 16.7M, NORMALLY WHITE | 154.21*85.92 | | LVDS | 40PIN, L=48.2mm | 250CD/M2 |
| 42 | TO70BTW50R01 | 7 | 1024*600 | 164.9*100*3.5 | TN, 16.7M, NORMALLY WHITE | 154.21*85.92 | | RGB | 50PIN, L=66mm | 360CD/M2 |
| 43 | TO70CTW50R03 | 7 | 800*480 | 164.9*100*3.5 | TN, 16.7M, NORMALLY WHITE | 154.08*85.92 | | RGB | 50PIN, L=45.6mm | 220CD/M2 |
| 44 | TO70CTW50R01 | 7 | 800*480 | 164.9*100*3.5 | TN, 16.7M, NORMALLY WHITE | 154.08*85.92 | | RGB | 50PIN, L=45.6mm | 800CD/M2 |
| 45 | TO70CTW50R05 | 7 | 800*480 | 164.9*100*3.5 | TN, 16.7M, NORMALLY WHITE | 154.08*85.92 | | RGB | 50PIN, L=45.6mm | 500CD/M2 |
| 46 | TO70CTWC50R05 | 7 | 800*480 | 164.9*100*4.6 | TN+CTP, 16.7M, NORMALLY WHITE | 154.08*85.92 | | RGB | 50PIN, L=45.6mm | 500CD/M2 |
| 47 | TO70CTWR50R05 | 7 | 800*480 | 164.9*100*4.6 | TN+RTP, 16.7M, NORMALLY WHITE | 154.08*85.92 | | RGB | 50PIN, L=45.6mm | 500CD/M2 |
| 48 | TO70EIW50R01 | 7 | 1024*600 | 164.9*100*2.8 | BOE IPS, 16.7M, NORMALLY BLACK | 154.21*85.92 | | RGB | 50PIN, L=48mm | 400CD/M2 |
| 49 | TO70EIW50R02 | 7 | 1024*600 | 164.9*100*5.7 | HSD IPS, 16.7M, NORMALLY BLACK | 154.21*85.92 | | RGB | 50PIN, L=48mm | 400CD/M2 |
| 50 | TO70EIWC50R02 | 7 | 1024*600 | 164.9*100*7.0 | SD IPS+CTP, 16.7M, NORMALLY BLACK | 154.21*85.92 | | RGB | 50PIN, L=48mm | 400CD/M2 |
| 51 | TO70EIN50R03 | 7 | 1024*600 | 164.9*100*3.5 | IPS, 16.7M, NORMALLY WHITE | 154.21*85.92 | | RGB | 50PIN, L=48mm | 300CD/M2 |

| No. | Model | Size | Resolution | Outline Dimension | Active Area | Display Type | Interface | Pin / Length | Brightness |
|---|---|---|---|---|---|---|---|---|---|
| 52 | T070GTWC50R01 | 7 | 800*480 | 164.9*100*5.0 | 154.08*85.92 | TN+CTP, 16.7M, NORMALLY WHITE | RGB | 50PIN, L=78.3mm | 200CD/M2 |
| 53 | T080ATW50R01 | 8 | 800*600 | 183.0*141*5.6 | 162.0*121.5 | TN, 16.7M, NORMALLY WHITE | RGB | 50PIN, L=80mm | 250CD/M2 |
| 54 | T080BIN40L01 | 8 | 1024*768 | 171.12*132.62*1.07 | 162.05*121.54 | IPS, 16.7M, NORMALLY BLACK | LVDS | 40PIN, L=45.6mm | 350CD/M2 |
| 55 | T101CIN40L01 | 10.1 | 800*1280 | 143*228.6*2.6 | 135.36*216.58 | IPS, 16.7M, NORMALLY WHITE | LVDS | 40PIN, L=43.5mm | 300CD/M2 |
| 56 | T101DIW40L01 | 10.1 | 1280*800 | 221.96*144.43*2.6 | 216.96*135.6 | IPS, 16.7M, NORMALLY WHITE | LVDS |  | 220CD/M2 |
| 57 | T101EIN50R02 | 10.1 | 1024*600 | 235.0*143.0*4.5 | 222.72X125.28 | IPS, 16.7M, NORMALLY WHITE | RGB | 50PIN, L=51.5mm | 370CD/M2 |
| 58 | T101EIW40L01 | 10.1 | 1024*600 | 235.0*143.0*5.2 | 222.72X125.28 | IPS, 16.7M, NORMALLY WHITE | LVDS | 40PIN, L=55.0mm | 500CD/M2 |
| 59 | T101EIWC50R01 | 10.1 | 1024*600 | 235.0*143.0*5.2 | 222.72X125.28 | IPS+CTP, 16.7M, NORMALLY WHITE | RGB | 40PIN, L=55.0mm | 370CD/M2 |
| 60 | T101FTN50R01 | 10.1 | 1024*600 | 235.0*143.0*2.8 | 222.72X125.28 | TN, 16.7M, NORMALLY WHITE | RGB | 50PIN, L=61.0mm | 180CD/M2 |
| 61 | T116ATN30E01 | 11.6 | 1920*1080 | 267.9*157.2*2.8 | 256.32*144.18 | TN, 16.7M, NORMALLY BLACK | EDP | – | 220CD/M2 |
| 62 | T133AIN30E01 | 13.3 | 1920*1080 | 305.2*178.1*2.6 | 293.76*165.24 | IPS, 16.7M, NORMALLY BLACK | EDP | – | 250CD/M2 |
| 63 | T133ATN30E02 | 13.3 | 1920*1080 | 307.6*183.05*5.5 | 293.76*165.24 | IPS, 16.7M, NORMALLY BLACK | EDP | – | 500CD/M2 |
| 64 | T156AIN30E01 | 15.6 | 1920*1080 | 359.5*223.75*3.3 | 344.16*193.59 | IPS, 262K, NORMALLY BLACK | EDP | – | 180CD/M2 |
| 65 | T156BINC30E01 | 15.6 | 1920*1080 | 377.3*247*6.6 | 344.16*193.59 | IPS+CTP, 262K, NORMALLY BLACK | EDP | – | 200CD/M2 |
| 66 | T185AIN30L01 | 18.5 | 1366*768 | 430.37*254.6*11.2 | 409.8*230.4 | IPS, 16.7M, NORMALLY BLACK | LVDS | – | 800CD/M2 |
| 67 | T185BINC30L01 | 18.5 | 1366*768 | 430.37*254.6*11.2 | 409.8*230.4 | IPS+CTP, 16.7M, NORMALLY BLACK | LVDS | – | 240CD/M2 |
| 68 | T215AIN30L01 | 21.5 | 1920*1080 | 495.6*292.2*10.62 | 476.64*268.11 | IPS, 16.7M, NORMALLY WHITE | LVDS | – | 250CD/M2 |
| 69 | T215BINC30L01 | 21.5 | 1920*1080 | 525*312*11.28 | 476.05*267.95 | IPS+CTP, 16.7M, NORMALLY WHITE | LVDS | – | 440CD/M2 |
| 70 | T238AIN30L01 | 23.8 | 1920*1080 | 543*317.4*11.2 | 527.04*296.46 | IPS, 16.7M, NORMALLY BLACK | LVDS | – | 250CD/M2 |
| 71 | T315AINC45L01 | 31.5 | 1920*1080 |  |  | IPS+CTP, 16.7M, NORMALLY WHITE | LVDS |  | 350CD/M2 |