Display controllers & drivers

easyGUI supports any display controller where it is possible to address the individual pixels, and that is most controllers. An easyGUI driver consists of only two simple C functions, initialization and data transfer, which can easily be adapted to the hardware in question, meaning that the display hardware can use any connection method (bus, ports, I²C, SPI, etc.) supported by the display controller. Microcontrollers with build in display controllers are also supported.

You will receive all our available drivers with a purchase of any of our 3 easyGUI software packages (Monochrome, Color or Unicode).

Currently easyGUI is compatible with more than 200 display controllers

If we do not support your controller of choice, we offer full driver developments.

Supported controllers:

AT32AP7000, µPD161607, AT32AP7000, AT91RM9200, AT91SAM9261, AT91SAM9263 AX6108/AX6107, AX6120, AX6963
BVGP
D51E5TA7601
F5529
FLEVIPER
FSA506
H8S2378
HD61202
HX8238_AT32AP7000, HX8238_TMP92CH21
HX8312, HX8345, HX8346, HX8347, HX8347G, HX8352A
ILI9320, ILI9341
IST3015
KS0108B/KS0107B, KS0708/KS0707, KS0713, KS0715, KS0717, KS0718, KS0719, KS0723, KS0724, KS0728, KS0741, KS0755, KS0759
LC7981
LH155BA, LH75400, LH75401, LH75410, LH75411, LH7A400
LPC1787, LPC2478, LPC3230, LPC3250, LPC408X
MPC5606S
MX257
NJU6450, NJU6450A, NJU6452, NJU6570, NJU6575, NJU6673, NJU6675, NJU6676, NJU6677, NJU6678, NJU6679
NT39016D
NT7108/NT7107

Company: IBIS Solutions ApS. Torvevangen 24, DK-4550 Asnaes, Denmark. Phone: +45 7022 0495 Fax: +45 7023 0495
VAT No.: DK 27 06 03 07 Mail: sales@ibissolutions.com Web: www.ibissolutions.com
Please observe that our office hours follow the Greenwich Mean Time (GMT) + 1 hour.

NT7501, NT7502, NT7508, NT7532, NT7534, NT75451

OSD35GN827A

OTM2201A

PCF8548, PCF8813

PIC24FJ256

PT6520

PXA320

R61505, R61509, R61526

RA8803, RA8822, RA8835, RA8875

S1D10605, S1D10606, S1D10607, S1D10608, S1D10609, S1D13305, S1D13505, S1D13506, S1D13700, S1D13704, S1D13705, S1D13706, S1D13715, S1D13742, S1D13743, S1D13748, S1D13781, S1D13A04, S1D13A05

S1D15600, S1D15601, S1D15602, S1D15605, S1D15705, S1D15707, S1D15708, S1D15710, S1D15721

S6B0108/S6B0107, S6B0108A/S6B0107A

S6B0708/S6B0707, S6B0713, S6B0715, S6B0716, S6B0717, S6B0718, S6B0719, S6B0721, S6B0723, S6B0724, S6B0725, S6B0728, S6B0741, S6B0755, S6B0759

S6B1713

S6B2108/S6B2107

S6B33BL

S6D0129, S6D0139

S6E63D6

SBN0064, SBN1661

SED1335, SED1374, SED1375

SED1520, SED1530, SED1565

SEPS525

SH1101A, SH1123

SPFD5408

SPLC501, SPLC502

SSD01303, SSD0323

SSD1289

SSD1303, SSD1305, SSD1322, SSD1325, SSD1339

SSD1805, SSD1815, SSD1848, SSD1852, SSD1857, SSD1858, SSD1859

SSD1905, SSD1906, SSD1926, SSD1963

SSD2119

ST75256, ST7529, ST7541, ST7561, ST7565, ST7565S, ST7567, ST7571, ST7586

ST7637

ST7715, ST7715R

ST7920

T6963

Graphical user interface tool for embedded systems - www.easygui.com

TL0313, TL0324
TLS8201
TMPA900
TS7390
UC1601, UC1606, UC1608, UC1610, UC1611, UC1611S, UC1617, UC1698
UC1701
UPD161607
WG24064