

Leadingtouch Controller For Touchscreen

The first Selection of Touch technology for any touch application include SAW touch technology
Infrared touch technology, 4 Wire and 5 Wire resistive touch technology .

6020D SAW Combo Controller



- SAW Combo control card, dual 232&USB interface
- 4096 × 4096 resolution
- 232 9600bps, USB 2.0 full speed
- Appearance same to elo 2216 control card
- Support Leadingtouch or elo driver

6020E SAW Combo Controller



- SAW Combo control card, dual 232&USB interface
- 4096 × 4096 resolution
- 232 9600bps, 2.0 USB full speed
- Position of mounting holes same to elo 2216 control card
- Support Leadingtouch or elo driver

6020U SAW USB Controller



- SAW control card, 2.0 USB interface
- 4096X4096 resolution
- Support 6"-26" SAW touchscreens
- Position of mounting holes same to elo 2216 control card
- Support Leadingtouch or elo driver

6020S SAW Series(RS-232) Controller



- SAW control card, 232 interface 9600bps
- 4096X4096 resolution
- Support 6"-26" SAW touchscreens
- Position of mounting holes same to elo 2216 control card
- Support Leadingtouch or elo driver

6000U SAW USB Controller



- SAW control card, 2.0 USB interface
- 4096 × 4096 resolution
- Support 6"-26" SAW touchscreens
- Support Leadingtouch or elo driver

6000S SAW Series(RS-232) Controller



- SAW Combo control card, dual 232&USB interface
- 4096 × 4096 resolution
- Support 6"-26" SAW touchscreens
- Support Leadingtouch or elo driver

6020M SAW Multi-Touch Controller



- SAW Combo control card, USB interface
- 4096 × 4096 resolution
- 232 9600bps, 2.0 USB full speed
- Position of mounting holes same to elo 2216 control card
- Support single-point and Multi-touch

6027M SAW Multi-Touch Controller



- SAW Combo control card, USB interface
- 4096 × 4096 resolution
- Position of mounting holes same to elo 2216 control card
- Support single-point and Multi-touch
- Only for Windows 7 system, plug-play

4020D 4Wire Combo Controller



- 4W Resistive Combo control card
- Dual 232&USB interface
- 4096 × 4096 resolution
- 232 9600bps, USB 2.0 full speed
- Support Leadingtouch or elo driver

5020D 5Wire Combo Controller



- 5W Resistive Combo control card
- Dual 232&USB interface
- 4096 × 4096 resolution
- 232 9600bps, USB 2.0 full speed
- Support Leadingtouch or elo driver

4030S 4Wire Series(RS-232) Controller



- 4W Resistive RS232 control card, 9600bps
- 4096 × 4096 resolution
- Position of mounting holes same to egalax resistive control card
- Support Leadingtouch or elo driver

5030S 5Wire Series(RS-232) Controller



- 5W Resistive RS232 control card, 9600bps
- 4096 × 4096 resolution
- Position of mounting holes same to egalax resistive control card
- Support Leadingtouch or elo driver

4030U 4Wire USB Controller



- 4W Resistive USB control card, 2.0 full speed
- 4096 × 4096 resolution
- Position of mounting holes same to egalax resistive control card
- Support Leadingtouch or elo driver

5030U 5Wire USB Controller



- 4W Resistive USB control card, 2.0 full speed
- 4096 × 4096 resolution
- Position of mounting holes same to egalax resistive control card
- Support Leadingtouch or elo driver