

Brushless Controller Function Description

There are 3 digital display and 3 independent operation buttons can be debugged and status monitored.

Button Functions

- Δ Add / move up, data and menu settings (long press to quickly add),
- data does not carry
- \blacktriangleleft Shift / exit, data shift, long press (1.2 seconds) to return
- \blacksquare Set / hold, short press to confirm
- Forward is the same direction as tap the turnstile forward
- Reverse is equivalent to reverse as

Menu Display and Functions

- **d-group Err** is the alarm information,
- **PEr** is the traffic alarm information,
- **StU** is the gate status,
- **AsT** is the axis status,
- **PSt** is the traffic status
- **dIS** is input,
- **IO** is status (control input port),
- **doS** is output,
- **IO** is status (passing, welcome light port, count output),
- **IrI** is infrared input status,
- **UEr** is version information (only project number and version number are displayed)
- **Group A or P** open right (reverse opening),
- **CLo** is closes,
- **LoP** opens left (positive opening),
- **SE0** is to set the zero point,
- **RST** is to reset

