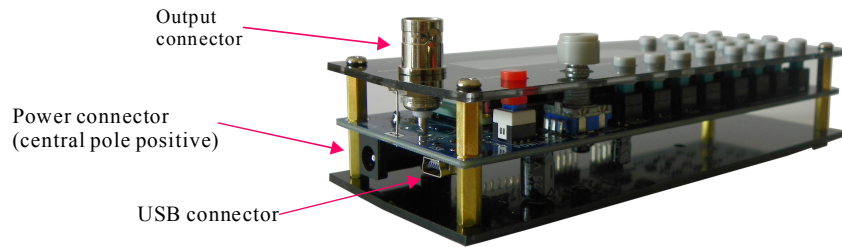
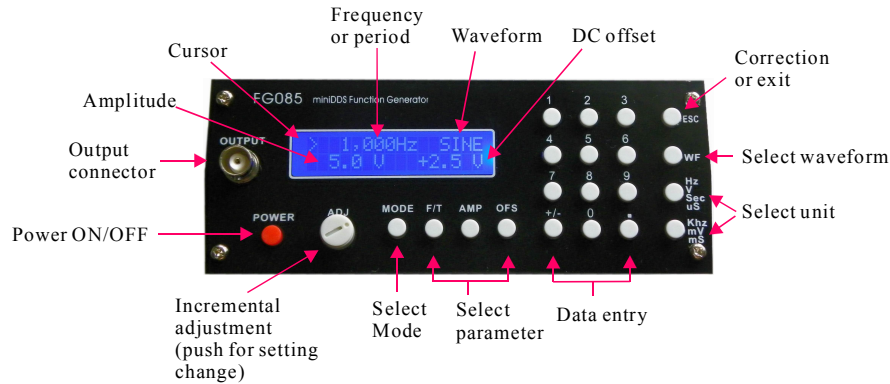


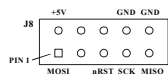
Visit www.jyotech.com for detailed and updated documents

Panel & Connectors

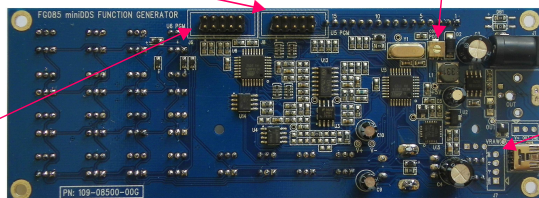


Headers & Adjustment

U5 program port



LCD contrast adjustment



U6 program port



Operating

1. Constant Waveform (CW) Mode

| Function | Operations |
|-------------------------|---|
| Set Frequency or Period | [F/T] + [Data Entry Keys *] + [Unit Key] |
| Set Amplitude | [AMP] + [Data Entry Keys *] + [Unit Key] |
| Set Offset | [OFS] + [Data Entry Keys *] + [Unit Key] |
| Incremental Adjustment | Select parameter and turn [ADJ] dial (Incremental step size can be set to any value). |
| Select Waveform | Press [WF] key |

* Note: Use [ESC] to correct or cancel input

2. Frequency Sweeping Mode

| Function | Operations |
|----------------------|---|
| Set sweep parameters | Turn [ADJ] to select parameter. Press [F/T] to change. Use buttons [1], [2], [3], and [4] for quick access. |
| Set Amplitude | [AMP] + [Data Entry Keys *] + [Unit Key] |
| Set Offset | [OFS] + [Data Entry Keys *] + [Unit Key] |
| Select Waveform | Press [WF] key |

3. Servo Position Mode

| Function | Operations |
|------------------------|--|
| Set Pulse Width | [F/T] + [Data Entry Keys *] + [Unit Key] |
| Set Amplitude | [AMP] + [Data Entry Keys *] + [Unit Key] |
| Incremental Adjustment | Select parameter and turn [ADJ] dial |
| Change Settings | Push [ADJ] (refer to detailed manual) |

* Note: Use [ESC] to correct or cancel input

4. Servo Run Mode

Use [WF] key to start and hold servo running.

5. Mode Selection

[MODE] + {Turn [ADJ] to select} + [WF]

Tips

- Under CW mode [ADJ] incremental step can be changed to any value**
To do this type in the step size you need and end with [Hz] or [mS] buttons. [Hz] sets the step for frequency adjustment. [mS] sets the step for time adjustment.
- Quick access parameters in Frequency Sweeping mode**
Under frequency sweeping mode you can use digit buttons [1], [2], [3], and [4] to access Start Frequency, Stop Frequency, Sweep Time, and Time Step Size respectively.