

E01-632B-Y01

Digital Frequency Generator Amplifier



- (1) Output frequency 0.01 to 9999.99HZ
Frequency adjustment: x1000 x100 x10, x1, 6 x 0.1
x0.01 Minimum scale can be measured to 0.01HZ.
Display subtitles: LED 6-digit display, and 1 output port.
- (2) Amplitude: from 0 to 99%, with an adjustable knob
for addition and subtraction. Display: 2-digit display LED
- (3) Output Power: 30W
- (4) Volume :from 0 to 99mv. Display: 2-digit display LED , and
1 output port.
- (5) LED strobe terminal x 4, can be used for strobe experiment.
- (6) Aluminum outer box, and equipped with ABS on both ends.
- (7) USB port x1
- (8) USB connecting wire x1
- (9) Connecting wire x5
- (10) Power cord x1

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