

# Cordless convenience with increased safety and durability

Valuable convenience in a wide range of applications

Machine maintenance

Electrical installation

EV repair / maintenance

## Less Effort

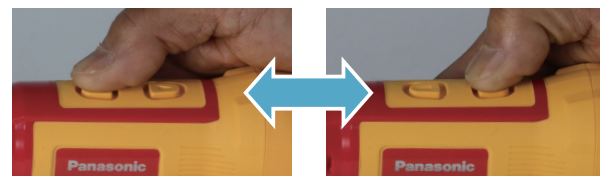
### Compact/Lightweight

Tool body:  
net weight 220g  
net length 146mm



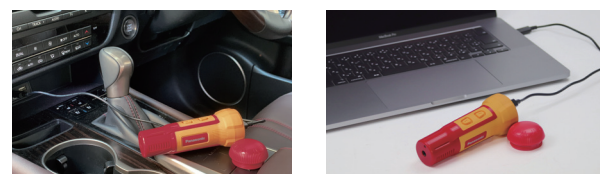
### Easy switch operation

One finger operation for switch-on/forward/reverse



### Recharge any time/any place

Recharge built-in Li-Ion battery with \*USB Type-C™ cable. Simple and quick charging like smart phones.



\*USB Type-C™ is a trademark of USB Implementers Forum.

### Easy and quick fastening

Run-down driving



Powered with 1Nm

Finish tightening



Manual up to 8Nm

Convenient single-handed operation in any direction

### Switch synchronized LED light

Lighting up dark spot, and low battery/overload warning



### Sufficient capacity with quick charge

More than 600 x (M3x5) metal screws with one full charge in approx. 45 minutes.

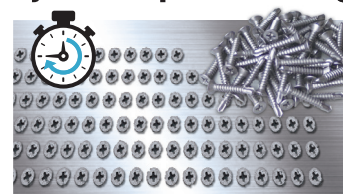
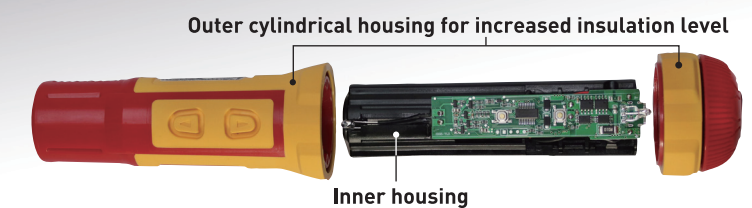


Image photo

## Increased Safety

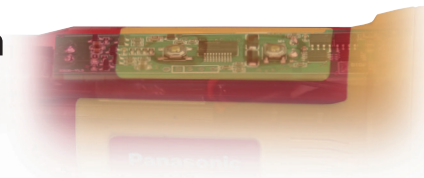
### Double durable housing structure

The internal mechanism is entirely enclosed in a heavy duty, double layered housing for increased insulation durability. At the Panasonic R&D lab, this cordless screwdriver body has been rigorously tested for high voltage insulation durability according to the same testing procedure of DIN EN IEC60900.



### Seamless rubber protected switch

Ensure higher insulation level as well as foreign material exclusion in professional job site use.

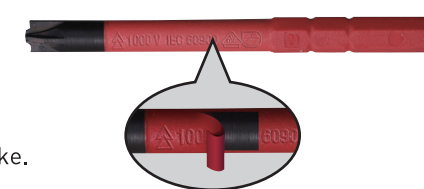


(Image photo) Input 10,000VAC for 3 minutes by immersing in metal ball pool.

### Double-safety insulated bit structure

The insulated bits are tested according to DIN EN IEC 60900 at VDE.

- The surface of each bit is molded with a highly durable, red insulated plastic coating for safety.
- In addition, the 'non-standard' bit shank size(6mm) prevents standard hex bits from being inserted by mistake.

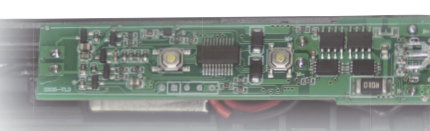


(Image photo) Input 10,000VAC for 3 minutes with insulated manual grip by immersing in water pool.

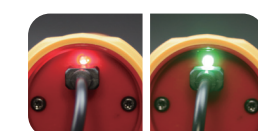
## High Durability

### 3 x Battery protection control

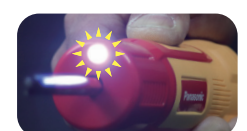
High density electronic circuit has three protection control of over-charge, over-load and over-discharge for ensuring longer battery life.



Built-in control circuit

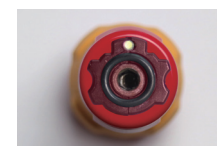


Charging status indication



Over-load/discharge warning

### IP56 – Dust and water resistance body



Front rubber ring



Seamless rubber switch



Middle rubber ring



End cap rubber ring



## Cordless Screwdriver with Insulated Feature EYED11SA



### Bit set included

- PZ1 (75mm) x 1
- PZ2 (75mm) x 1
- PH1 (75mm) x 1
- PH2 (75mm) x 1
- SL4.0 (0.8/75mm) x 1
- SL6.0 (1.2/75mm) x 1

### Specifications (approx.)

Chuck	6mm Hex for Panasonic insulated bit		
Maximum instant torque	1 Nm (Max. screw size : M3)		
Shaft lock durability	up to 8 Nm (Max. screw size : M6)		
Speed at no load	230 min <sup>-1</sup>		
Electric brake	Yes		
LED light	Yes		
Battery (built-in)	Li-ion DC3.7V 850mAh		
Charging terminal	*USB Type-C™ (DC 5V)		
Charging time	45 minutes with commercial available USB charging adaptor 5V 1A		
Dimensions / Weight	146 x 46mm / 220g		
Battery capacity (approx. with full charge)	Small metal screws (without washer)	M3 x 5	690
		M3 x 10	420
		M3 x 16	180
Dust / Water protection	IP56		

\*USB Type-C™ is a trademark of USB Implementers Forum.

## Accessories

Panasonic insulated manual screwdriver grip and bits are tested according to DIN EN IEC 60900 at VDE.



### Insulated manual screwdriver grip



### EYEGH1SA

with PZ1 (75mm) x 1

### 2 pcs Insulated-Bit Set



### EY9EBS01E

PZ1 (75mm) x 1, PH1 (75mm) x 1



### EY9EBS02E

PZ2 (75mm) x 1, PH2 (75mm) x 1



### EY9EBS03E

SL4.0 (0.8/75mm) x 1, SL6.0 (1.2/75mm) x 1

# Panasonic®

### Panasonic Power Tools

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# Panasonic

Cordless Screwdriver  
with Insulated Feature  
**EYED11SA**

Efficient and safe new concept from Panasonic

**Less Effort**  
**Increased Safety**  
**High Durability**

