

**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 Power Tools**

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**Panasonic Industry Europe GmbH**

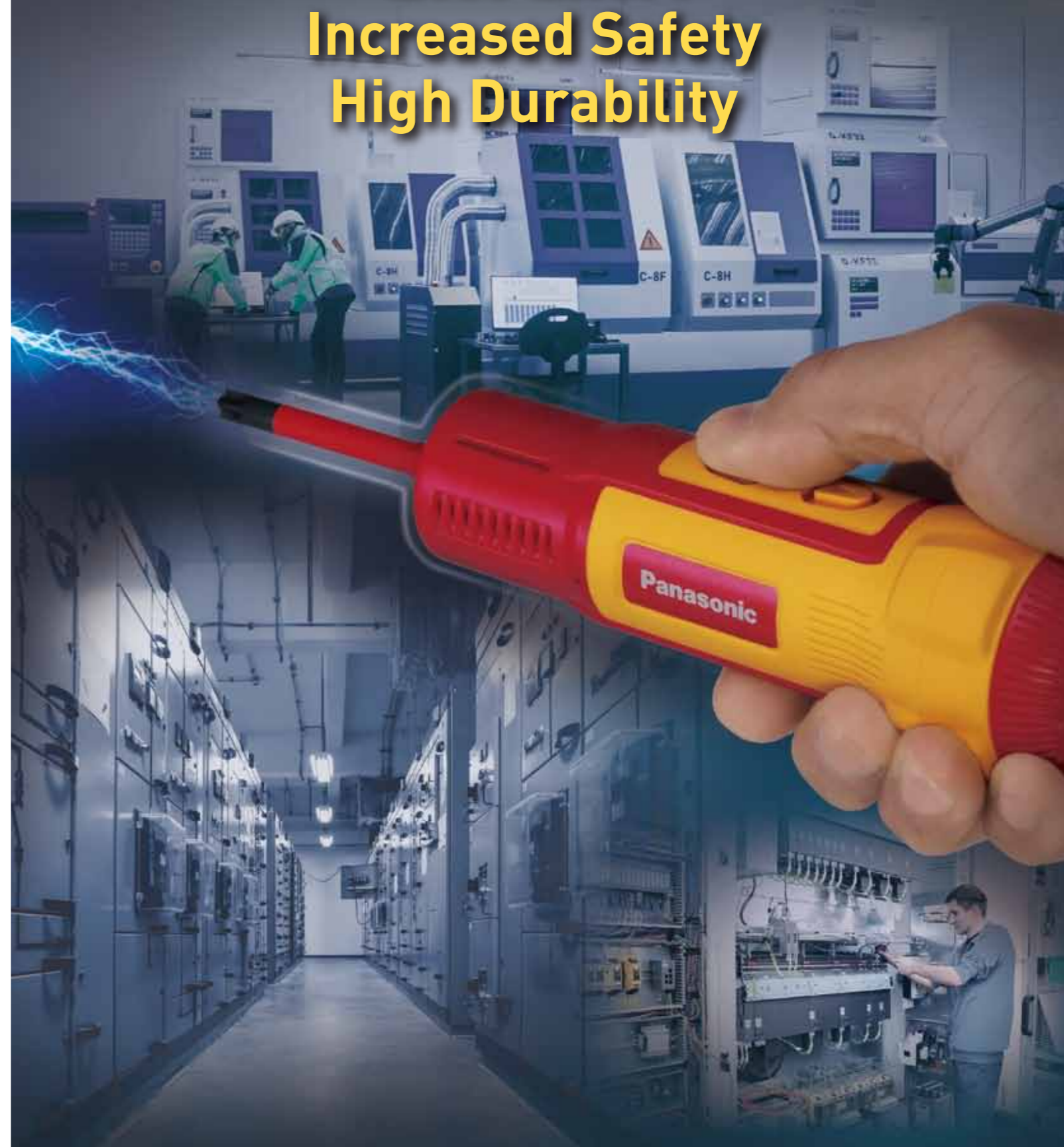
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**Cordless Screwdriver with Insulated Feature EYED11SA**

Efficient and safe new concept from Panasonic

**Less Effort  
Increased Safety  
High Durability**



# Cordless convenience with increased safety and durability

Valuable convenience in a wide range of applications



Machine maintenance

Electrical installation

EV repair / maintenance



Image photo

## Less Effort

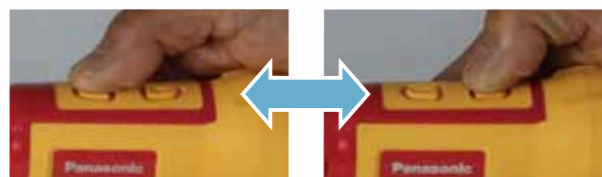
### Compact/Lightweight

Tool body:  
net weight 220g  
net length 146mm



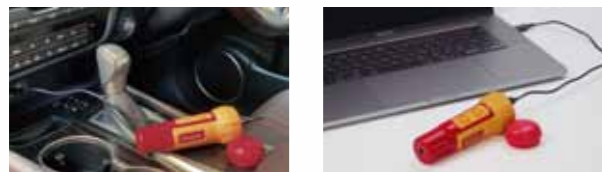
### Easy switch operation

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.

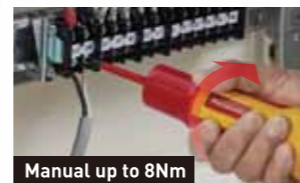
### Easy and quick fastening

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.

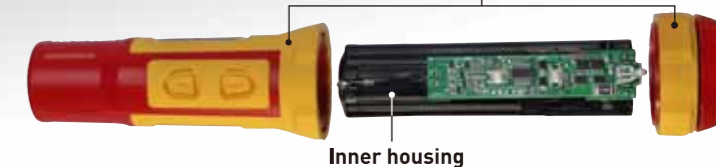


## Increased Safety

### 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.

Outer cylindrical housing for increased insulation level



Inner housing

### 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

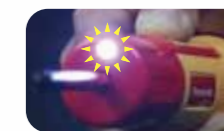
High density electronic circuit has three protection control of over-charge, over-load and over-discharge for ensuring longer battery life.



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