## 3.6V/7.2V Screwdriver with Torque Control

	Cordless Drill & Driver
	EYFEA1N2S/EYFEA1N
	7.2V
Chuck size	□ 1/4" Hex Quick Change
Max.torque	High: 2.0 N·m Low: 6.0 N·m
Speed at no load	High: 0~900 rpm Low: 0~300 rpm
Clutch torque (approx.)	High: 0.3 N·m-2.0 N·m (stage 1-10, 0.19 N·m per stage) Low: 0.3 N·m-4.0 N·m (stage 1-21, 0.19 N·m per stage)
Charging time	Usable: 35 minutes, Full: 60 minutes (Battery pack EY9L20, charger EY0L20)
Weight (incl.battery)	630g
Size (LxHxW)	145mm x 198mm x 42mm
Max. screws driving	High mode: M4 screw Low mode: M5 screw
Working capacity	Fastening Screws in Sheet Metal (M2.5 x 6mm) High: Approx.1900 pcs Screws in Sheet Metal (M4 x 10mm) High: Approx.1850 pcs Screws in Sheet Metal (M5 x 8mm) Low: Approx.1450 pcs
Standard accessory	EYFEA1N2S 2 X 1.5Ah Li-ion battery pack (EY9L20) Charger (EY0L20) Clutch & H/L switch lock cover EYFEA1N
	Clutch & H/L switch lock cover
Function	Auto Shut-Off Function Auto-Power Stop Function LED Light Clutch & H/L switch lock cover Electronic brake ESD approved (as per EN 55014-1 and -2)

## <Accessory>



## 7.2V screw driver acheives high speed screw driving with high accuracy

## **Compact and Light Weight**

User-friendly size and weight of EYFEA1N can reduce operator fatigue. Well balanced T shape body and slim grip also improve operator acceptance.





Clutch & High/Low switch lock cover Clutch & High/Low switch lock cover prevents the operator from changing clutch setting or RPM setting by mistake.



LED light Operation in dimly lit areas is improved with the built in LED light.

