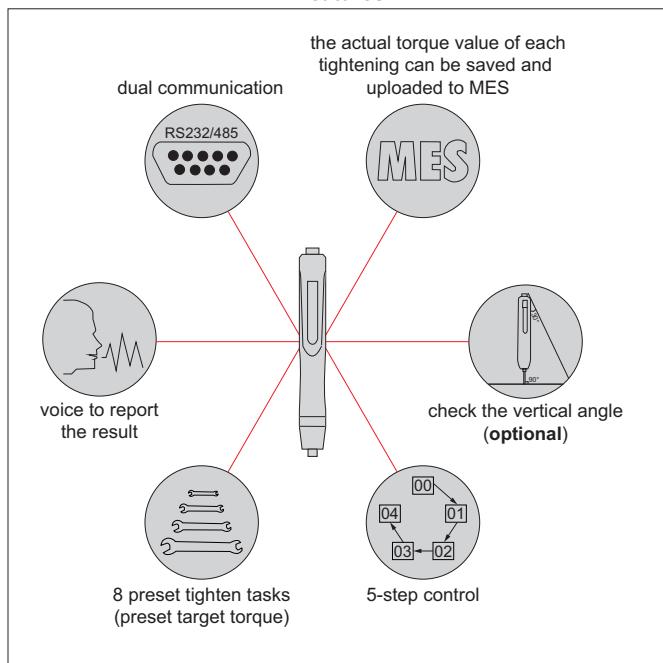


INTELLIGENT ELECTRIC SCREWDRIVERS

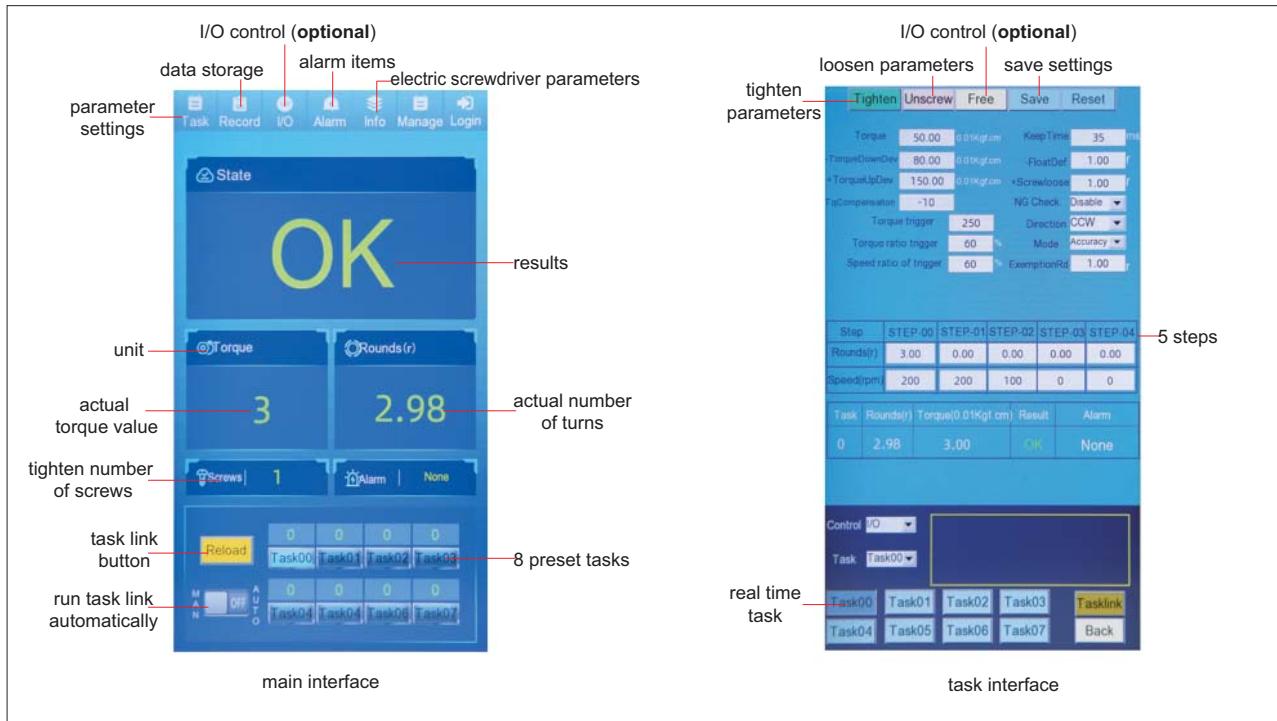


Features



- Unit: kgf.cm, N.m, mN.m, 0.01kgf.cm, lbf.in
- Up to 8 preset values can form a task link
- Clockwise and counter-clockwise operation
- Non-slip grip handle
- Built-in overload protection function

Operation system on control box (included)



SPECIFICATION

Code	HES-H022	HES-H055	HES-H107	HES-H317	HES-H525	HES-H735	HES-H860
Type	A		B				
Range	0.2~1.5kgf.cm 0.02~0.15N.m	0.5~5kgf.cm 0.05~0.5N.m	1~7kgf.cm 0.1~0.7N.m	3~17kgf.cm 0.3~1.7N.m	5~25kgf.cm 0.5~2.5N.m	7~35kgf.cm 0.7~3.5N.m	8~60kgf.cm 0.8~6.0N.m
Accuracy	±5%		±5%				
Speed	30~2000rpm		30~1000rpm	30~2000rpm	30~1000rpm	30~1500rpm	30~600rpm
Bits model	Ø4mm tail deficient screwdriver head			1/4" hex socket			
Dimension	electric screwdriver: 30×42×204mm control box: 147×60×201mm			50×45×245mm			
Weight	electric screwdriver: 250g control box: 1280g			660g			
Power	AC 220V			AC 220V			

STANDARD DELIVERY

Electric screwdriver (with bits and connection cable)	1pc
Control box	1pc
AC adapter	1pc
Software and USB disk	1pc
RS232 connection cable	1pc

OPTIONAL ACCESSORY

RS232 connection cable	HES-H-CABLE-232
RS485 connection cable	HES-H-CABLE-485
Ø4mm tail deficient screwdriver head	HES-H-BITS-A
1/4" hex socket	HES-H-BITS-B
Vertical angle detection function	HES-H-SOFT-C
QR code scanner	HES-H-S
Mechanical arm	HES-H-X