

Digital Torque Adapter

34607-1A-1

• Specifications:

Accuracy	± 2%
Memory	50
Display Resolution	0.1 N-m / ft-lb , 0.01 kgf-m
Operation Mode	Peak/Trace
Unit Selection	kgf-m, ft-lb, N-m
Battery	AA x 2 PC. (Battery not included)
Battery Life	110hrs (continuous operation)
Operating Ambient Temperature	-10°C - 60°C (13.9°F - 139.9°F)
Storage Temperature	-20°C - 70°C (-4°F - 157.9°F)
Operating Relative Humidity	15 to 90% noncondensing
Switch Off Automatically	70 seconds (if do not use electronic torque adapter.)
LED Indicator	Green. Red
Overload Alarm	1250 N-m (922 ft-lb)



• Dual Scale - Newton Meter & English & Kilogram-force meter (N-m / ft-lb & kgf-m)

KT NO.	Square drive	Torque range			Size mm		
		N-m	ft-lb	kgf-m			
34607-1A-1	3/4"	200 ~1000 N-m	147.6~738 ft-lb	20.4~102 kgf-m	L110 x W56 x H60	585	6 / 24

Torque Screwdriver

34211

- Suitable for 1/4" Hex insert bit; 1/4" socket
- Automatic adjustment knob design
- Easy-to-read laser scale
- Ergonomic comfort rubber grip
- Tolerance of torque $\pm 6\%$ (CW)
- Quality meets DIN ISO 6789:2017 & ASME B107.300-2010

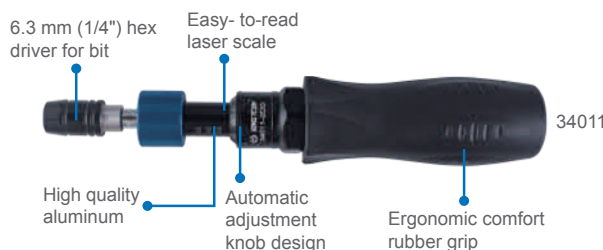


• Quick-Release

34011



34211



34011

KT NO.	Spec.	Torque range cN-m / N-m / in-lb	Incr.	Overall length mm		
34211-3DG		4~9 N-m	0.1 N-m	196	475	1 / 24
34011-1DG		30~120 cN-m	1 cN-m	180	207	1 / 24
34011-1EG		3~15 in-lb	0.1 in-lb	180	207	1 / 24
34011-2DG		1.5~6.5 N-m	0.1 N-m	196	475	1 / 24
34011-2EG		10~50 in-lb	1.0 in-lb	196	475	1 / 24
34011-3DG		0.5~2.5 N-m	0.1 N-m	180	207	1 / 24