

# KDTA-DH

## DIGITAL TORQUE ANALYZERS FOR TORQUE DRIVERS

KDTA-8DH



### KDTA-8DH / KDTA-80DH

#### FEATURES

- Designed for LTK and STDK
- Battery powered
- Battery Charger is available for AC 100V~240V 50/60Hz
- Lightweight plastic case
- kgf-cm/N-m / lbf-in unit conversion
- MODE : RUN (constantly indicates torque value.)  
PEAK HOLD  
PEAK TO PEAK-HOLD
- AUTO RESET : Timer function available
- DATA OUTPUT : Digital output
- PRINTER : TPK-3 (Optional)
- Accuracy :  $\pm 1\%$  of the indicated value +1 increment, over the full range

Model	Range	Increment	Measuring mode	Battery	Size	Weight (kg)
KDTA-8DH	3~800mN-m 0.3~80cN-m 0.03~8kgf-cm 0.03~7lbf-in	0.1mN-m 0.01cN-m 0.001kgf-cm 0.001lbf-in	RUN Peak hold Peak to Peak hold	Rechargeable	230 (W) × 123 (D) × 65 (H) mm	1.8
KDTA-80DH	3~800cN-m 0.03~8N-m 0.3~80kgf-cm 0.3~70lbf-in	0.1cN-m 0.0001N-m 0.01kgf-cm 0.01lbf-in	RUN Peak hold Peak to Peak hold	Rechargeable	230 (W) × 123 (D) × 65 (H) mm	1.8

# KDTA-D

## DIGITAL TORQUE ANALYZERS FOR ELECTRIC DRIVERS

### KDTA-10D / KDTA-100D

#### FEATURES

- Battery is rechargeable.
- For any brand of the Electric Driver
- Battery Charger is available for AC 100V~240V 50/60Hz
- MODE : RUN (constantly indicates torque value.)  
PEAK HOLD  
PEAK TO PEAK-HOLD
- AUTO RESET : Timer function available
- DATA OUTPUT : Digital output
- PRINTER : TPK-3 (Optional)
- Accuracy :  $\pm 1\%$  of the indicated value +1 increment, over the full range



Model	Range	Increment	Measuring mode	Battery	Size	Weight (kg)
KDTA-10D	1.5~100.0cN-m 0.15~10.00kgf-cm 0.13~10.00lbf-in	0.1cN-m 0.01kgf-cm 0.01lbf-in	RUN Peak hold Peak to Peak hold	Rechargeable	230 (W) × 123 (D) × 65 (H) mm	1.18
KDTA-100D	15~1000cN-m 1.5~100.0kgf-cm 1.3~100.0lbf-in	1cN-m 0.1kgf-cm 0.1lbf-in	RUN Peak hold Peak to Peak hold	Rechargeable	230 (W) × 123 (D) × 65 (H) mm	1.18