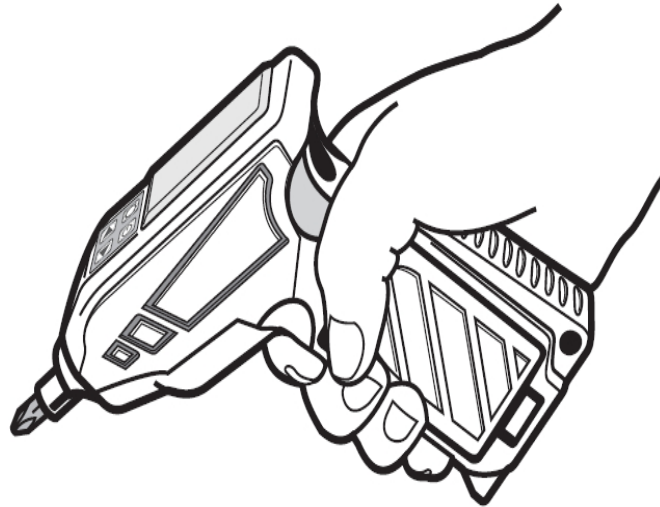


Digital-Drehmoment-Schraubendreher



ALLGEMEINE INFORMATION

Dieser Drehmomentschraubendreher wurde konzipiert zur Drehmoment-Überprüfung an Schrauben mit Rechts- und Linksgewinde.

WICHTIGE HINWEISE

Verwenden Sie das Drehmomentwerkzeug nicht als Hammer und lassen Sie es nicht fallen.

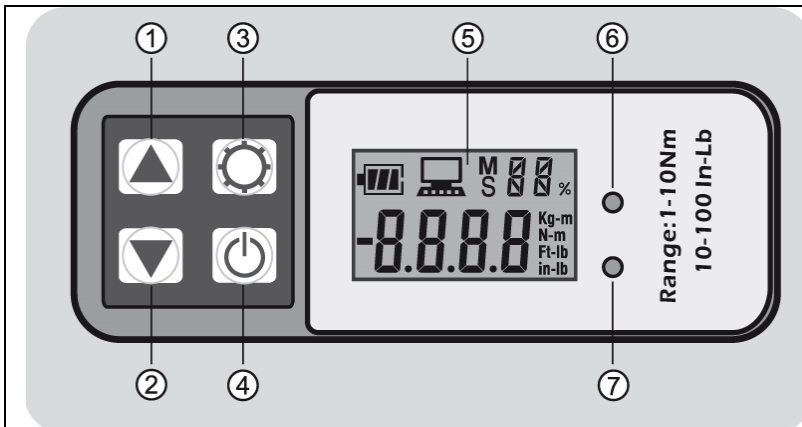
Tauchen Sie das Gerät nicht in Wasser oder andere Flüssigkeiten.

Verwenden Sie das Prüfgerät nicht, wenn es defekt ist.

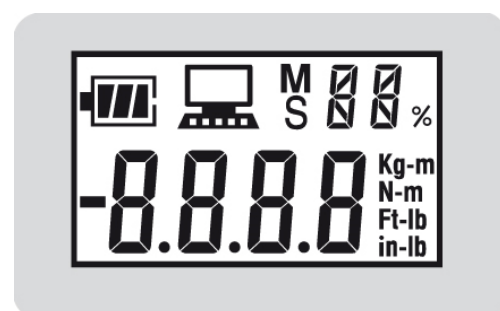
Benutzen Sie das Gerät nicht für Drehmomentwerte über 10Nm (100 in-lb)



BEDIENTAFEL



- 1 Taste zum Erhöhen / nach oben
- 2 Taste zum Verringern / nach unten
- 3 Taste zum Einstellen / Speichern
- 4 Taste zum Einschalten / Abbrechen / auf Null setzen
- 5 LCD Display
- 6 LED- Anzeige (grün / rot)
- 7 LED- Anzeige (gelb)



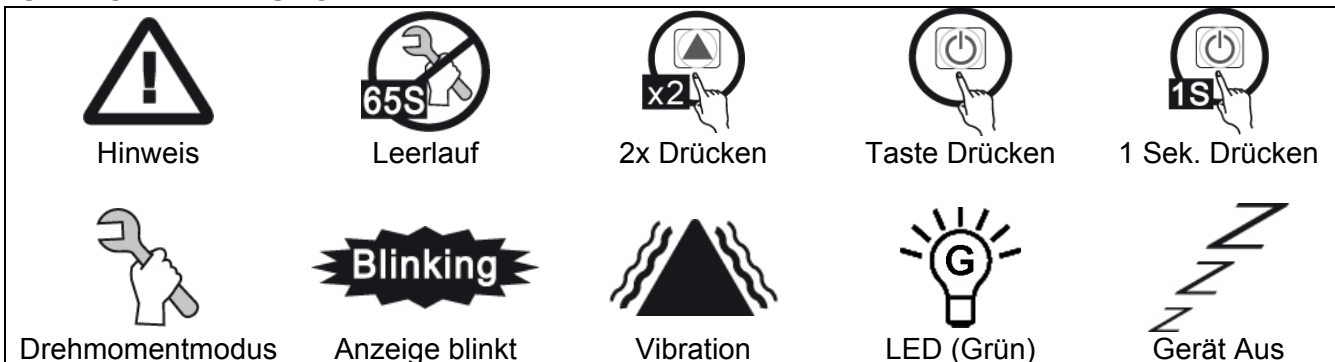
Batteriestatus

- M** Speicheranzeige
- S** Einstellanzeige
- %** Toleranzanzeige
- Drehrichtungsanzeige
- 0.0** Drehmomentanzeige
- Kg-m** Kilogram-Meter
- N-m** Newton-Meter
- Ft-lb** Feet-Pound
- In-lb** Inch-Pound

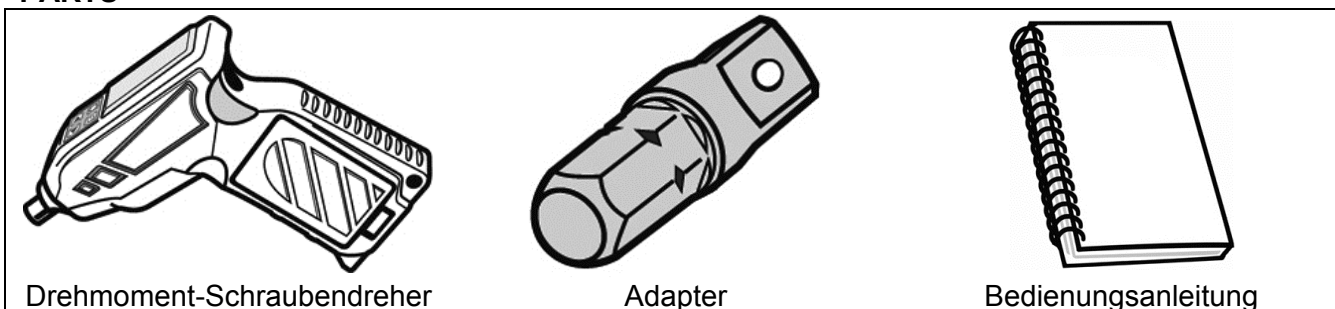
SPEZIFIKATIONEN

Drehmomentbereich:	1 – 10 Nm (10 – 100 in-lb)	Anzeigemodus:	Spitzen- / Momentan
Genauigkeit:	Im Uhrzeigersinn: +- 1%; gegen Uhrzeigersinn: +- 1.5%	Arbeitstemperatur:	-10°C ~ 55°C
Speicher:	10 Speicherplätze	Lagerungstemp.:	-40°C ~ 85°C
Einheiten:	Nm, Ft-lb, In-lb, Kg-m	Luftfeuchtigkeit:	0 ~ 90%
Batterie:	3x 1.5V UM-4 (AAA)		

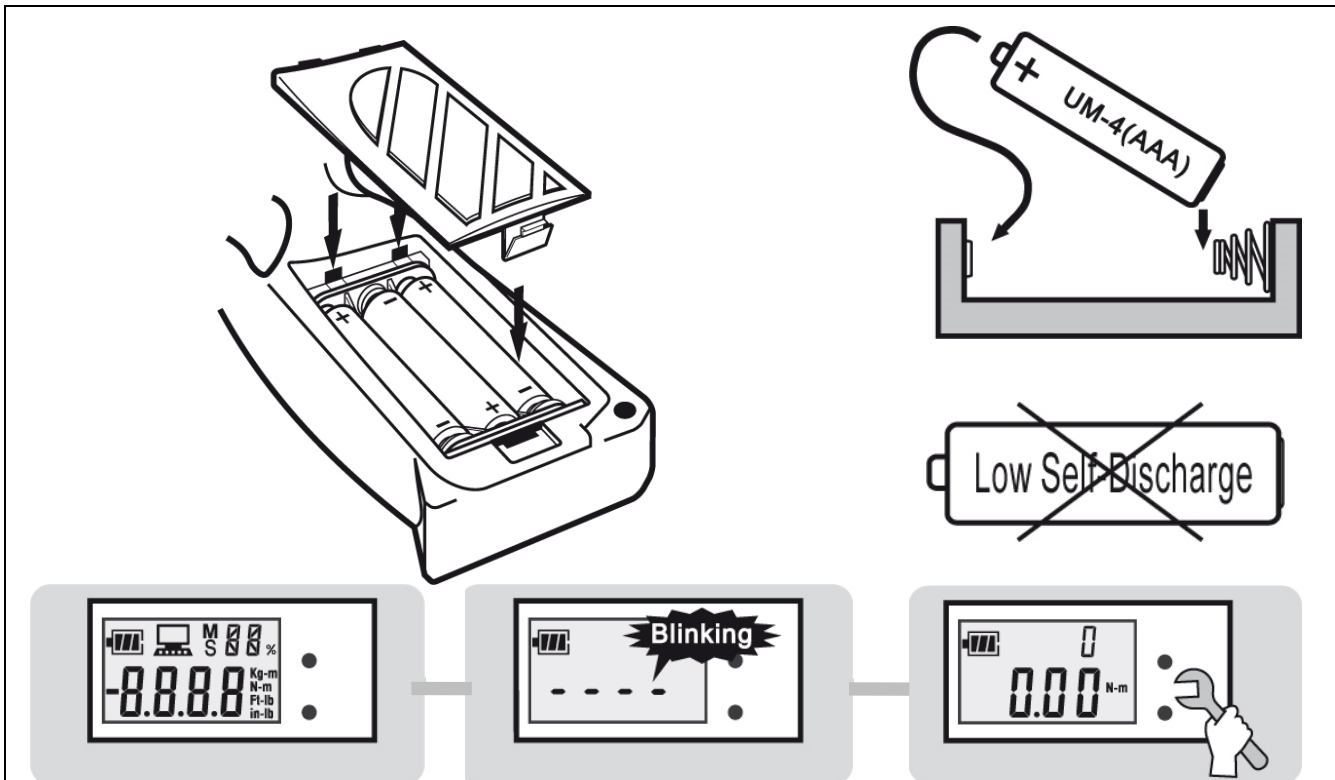
SYMBOLERKLÄRUNG



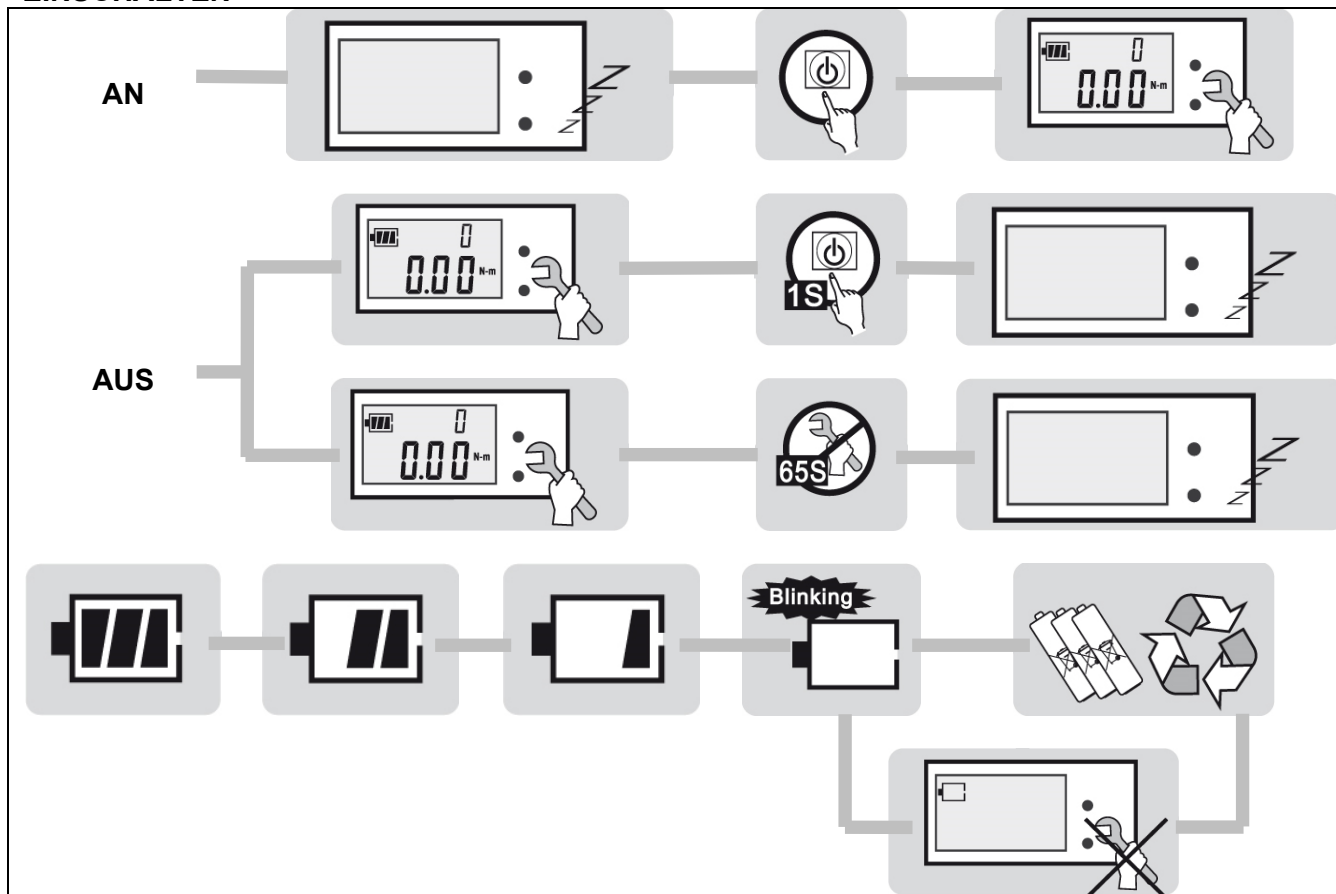
PARTS



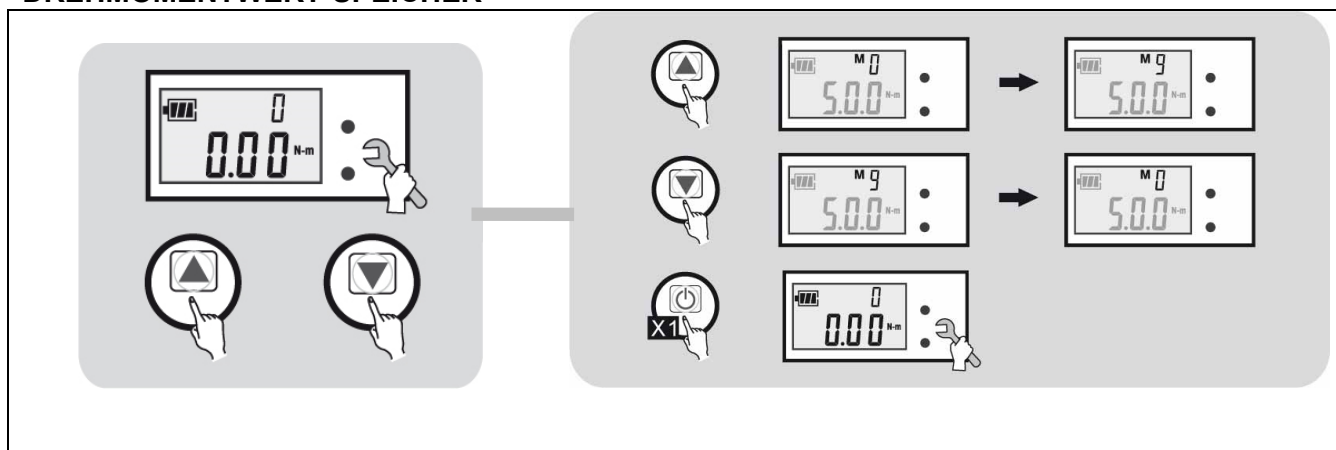
BATTERIE-INSTALLATION



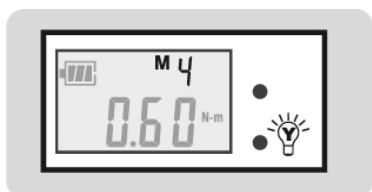
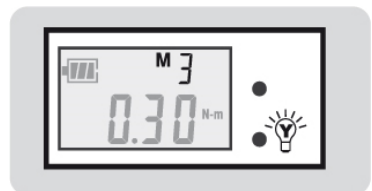
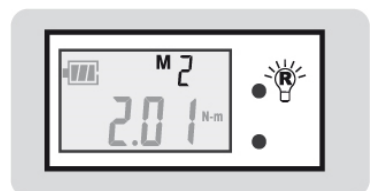
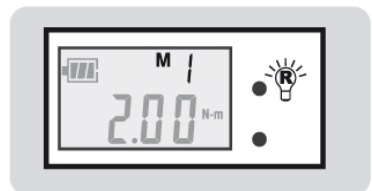
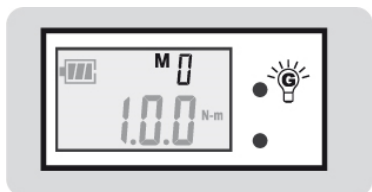
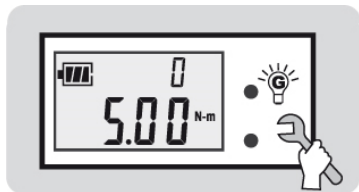
EINSCHALTEN



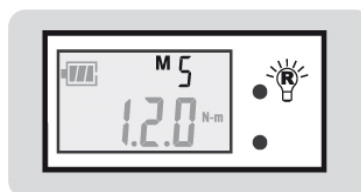
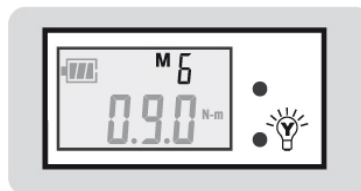
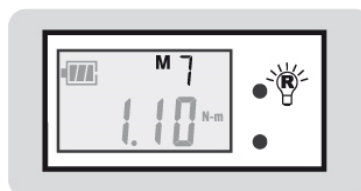
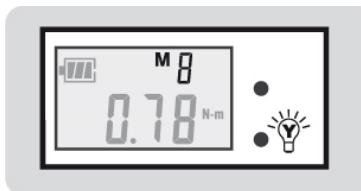
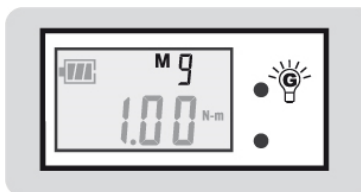
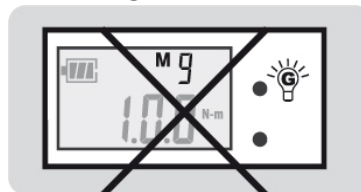
DREHMOMENTWERT-SPEICHER

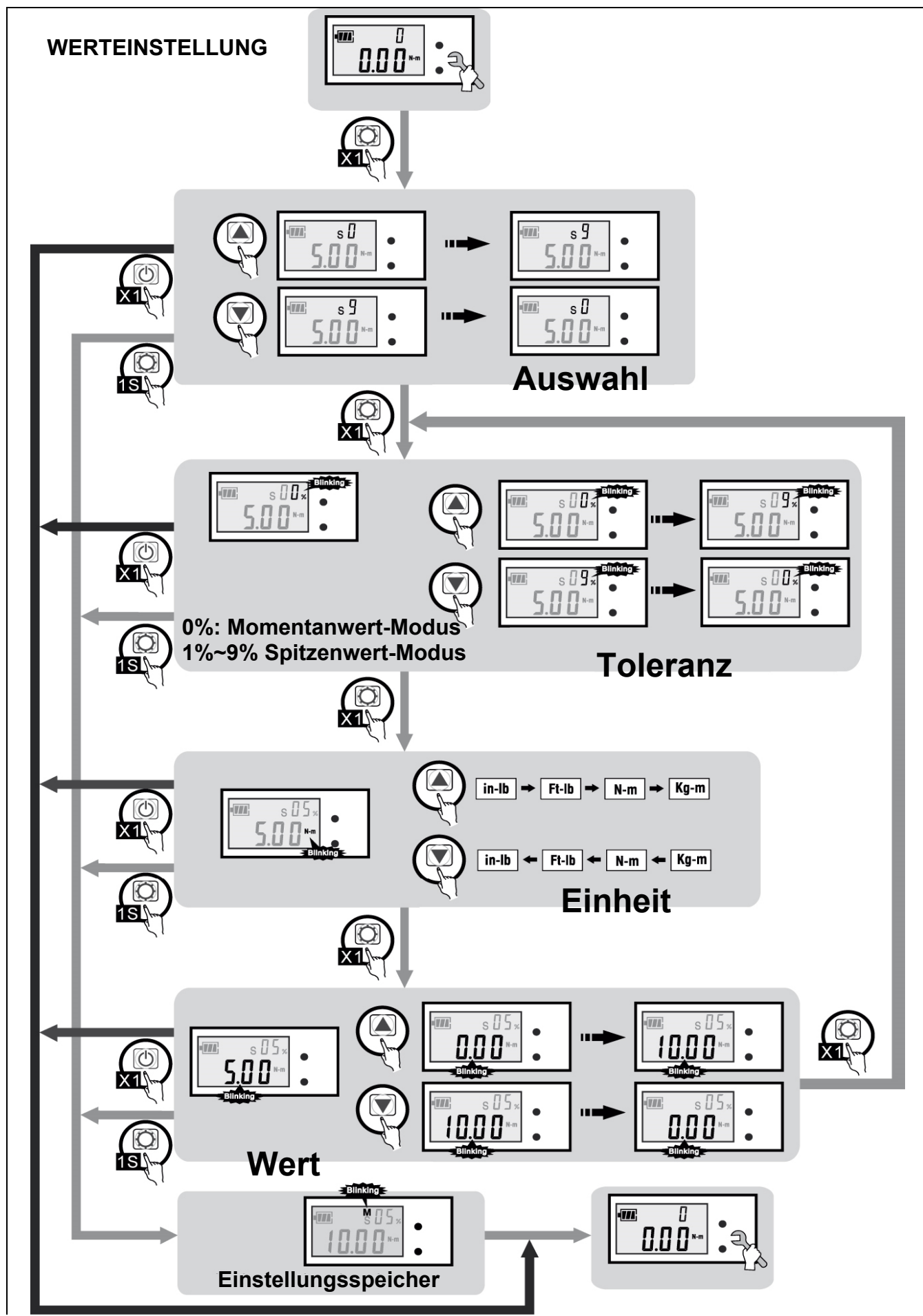


LETZTER WERT

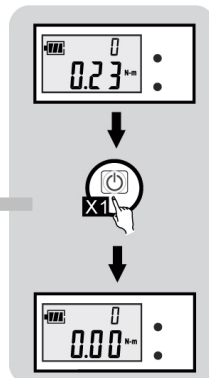
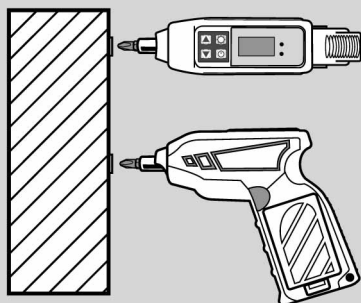


ERSTER WERT

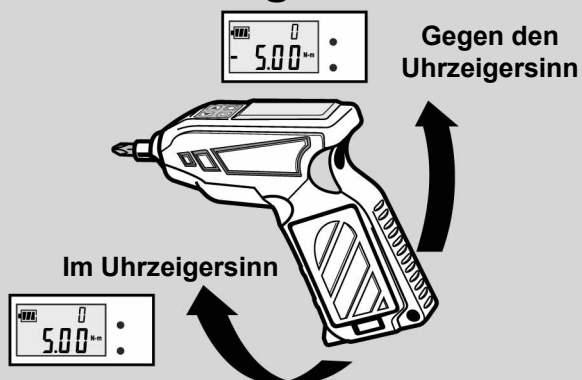




Reset



Drehrichtung



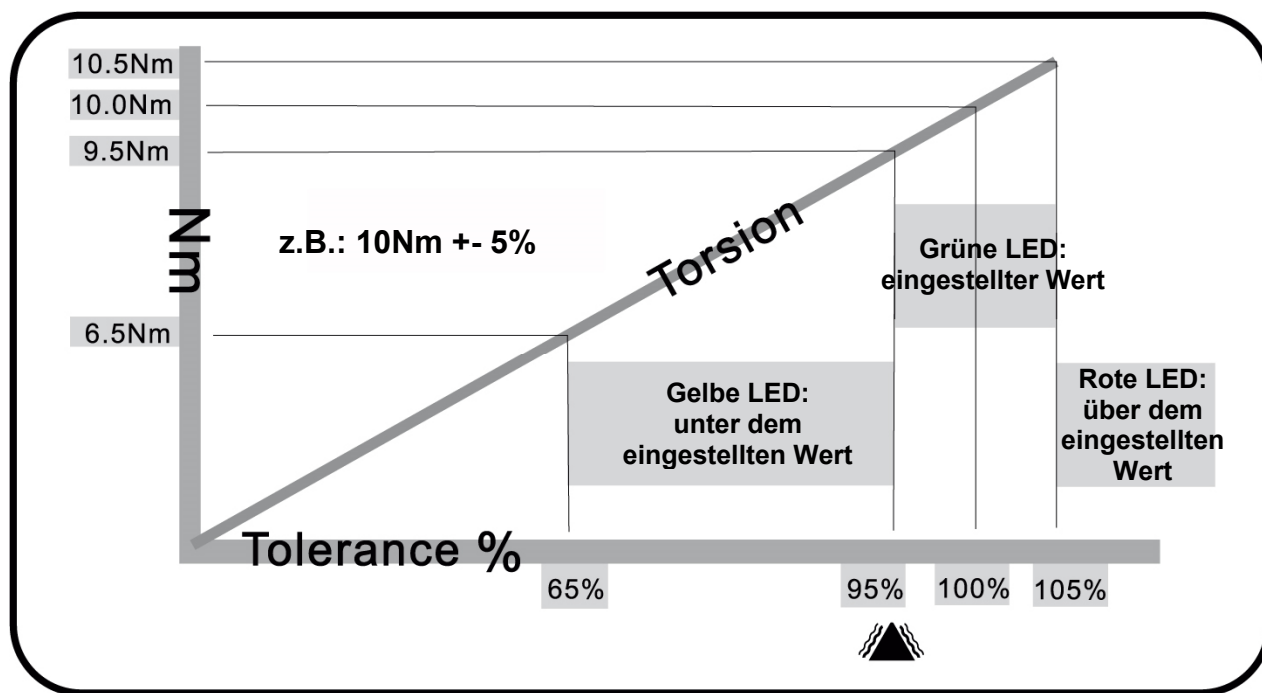
Rote LED
über dem
eingestellten Wert



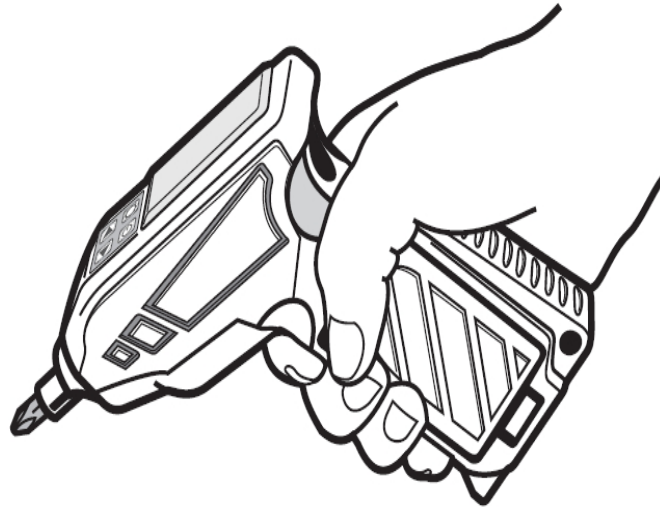
Grüne LED
eingestellter Wert



Gelbe LED
unter dem
eingestellten Wert



Digital Torque Screwdriver



GENERAL INFORMATION

This Digital Torque Screwdriver is designed to tighten screws with left and right threads up to 10 Nm.

IMPORTANT NOTES

Never use the torque screwdriver as a hammer and let them not drop.

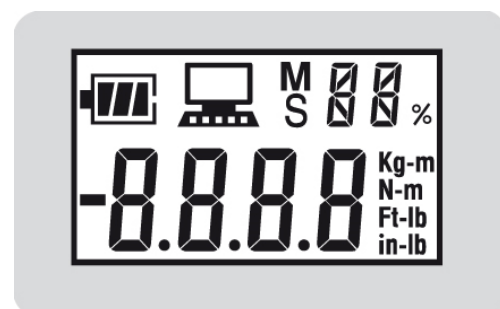
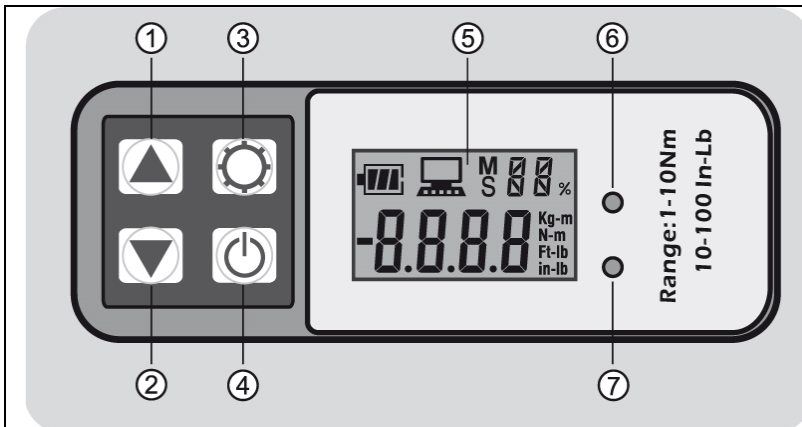
Do not dip the tool into water or other fluids.

Do not use the tool if there is defective.

Do not use the tool for torque ranges higher than 10Nm (100 in-lb)



PANEL



Battery Indicator

M

Memo Indicator

S

Setting Indicator

%

Tolerance Indicator

-

Direction Indicator

0.0

Value Indicator

Kg-m

Kilogram-Meter

N-m

Newton-Meter

Ft-lb

Feet-Pound

In-lb

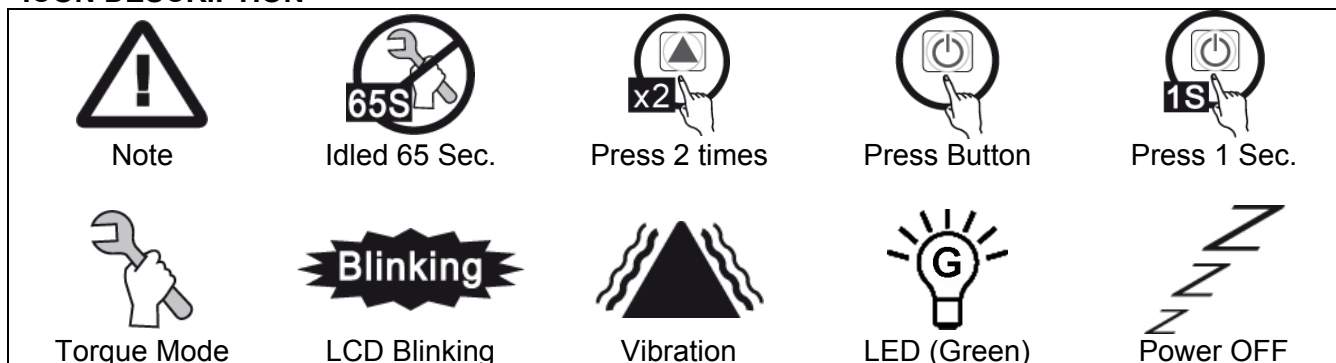
Inch-Pound

- 1 Increase key / Up key
- 2 Decrease key / Down key
- 3 Set key / Memo key
- 4 Power key / Cancel key / Zero key
- 5 LCD Panel
- 6 LED indicator (green / red)
- 7 LED indicator (yellow)

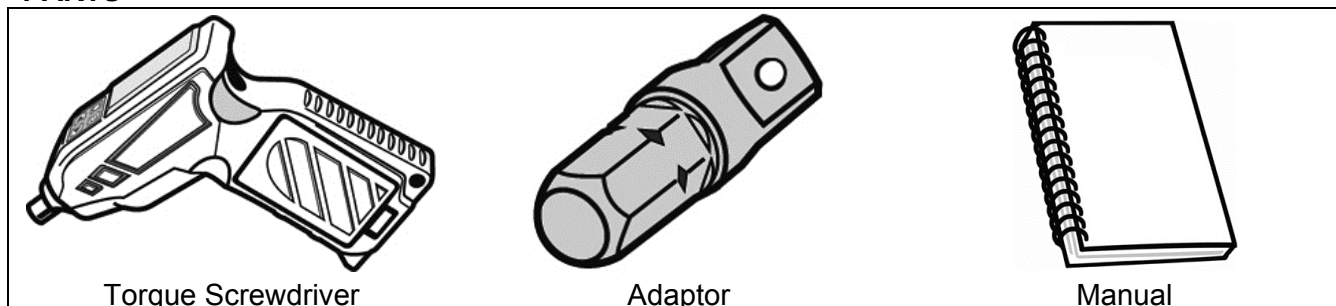
SPECIFICATIONS

Torque Range:	1 – 10 Nm (10 – 100 in-lb)	Operating Mode:	Peak & Track
Accuracy:	C.W.: +/- 1%; C.C.W.: +/- 1.5%	Operating Temp.:	-10°C ~ 55°C
Memory:	10 Readings	Storage Temp.:	-40°C ~ 85°C
Unit Selection:	Nm, Ft-lb, In-lb, Kg-m	Humidity:	0 ~ 90%
Battery:	3x 1.5V UM-4 (AAA)		

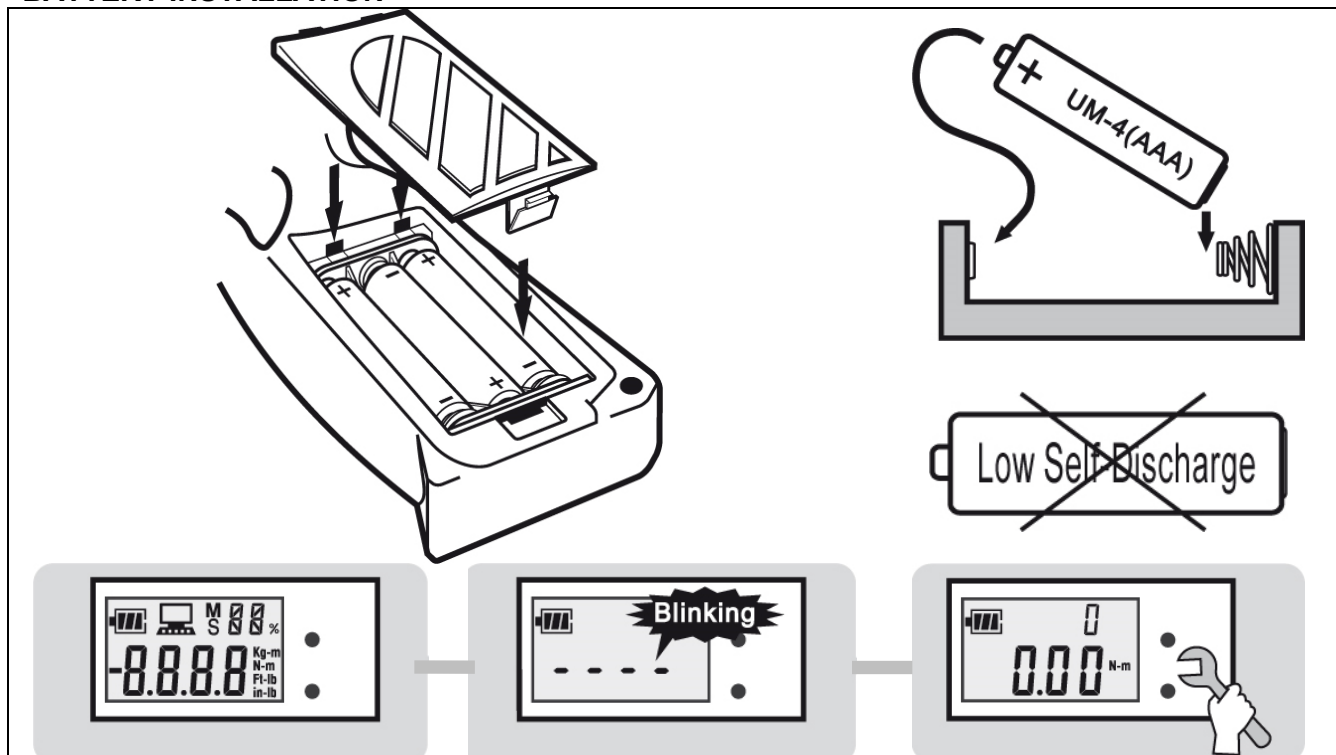
ICON DESCRIPTION



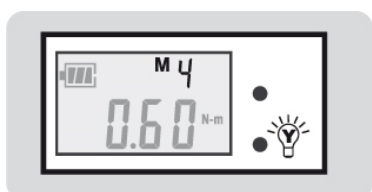
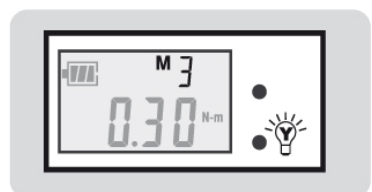
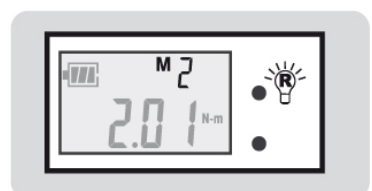
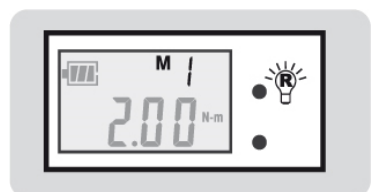
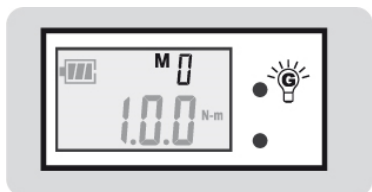
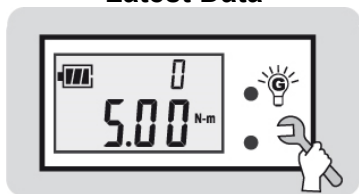
PARTS



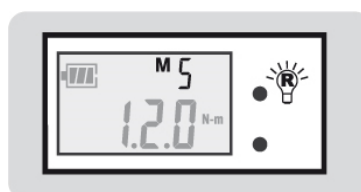
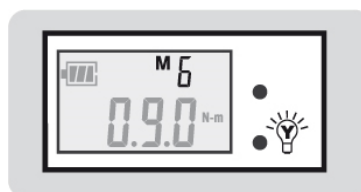
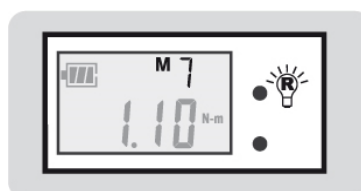
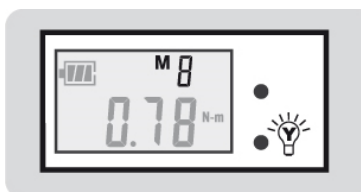
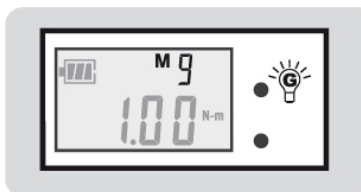
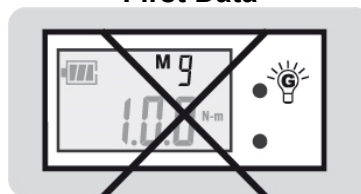
BATTERY INSTALLATION

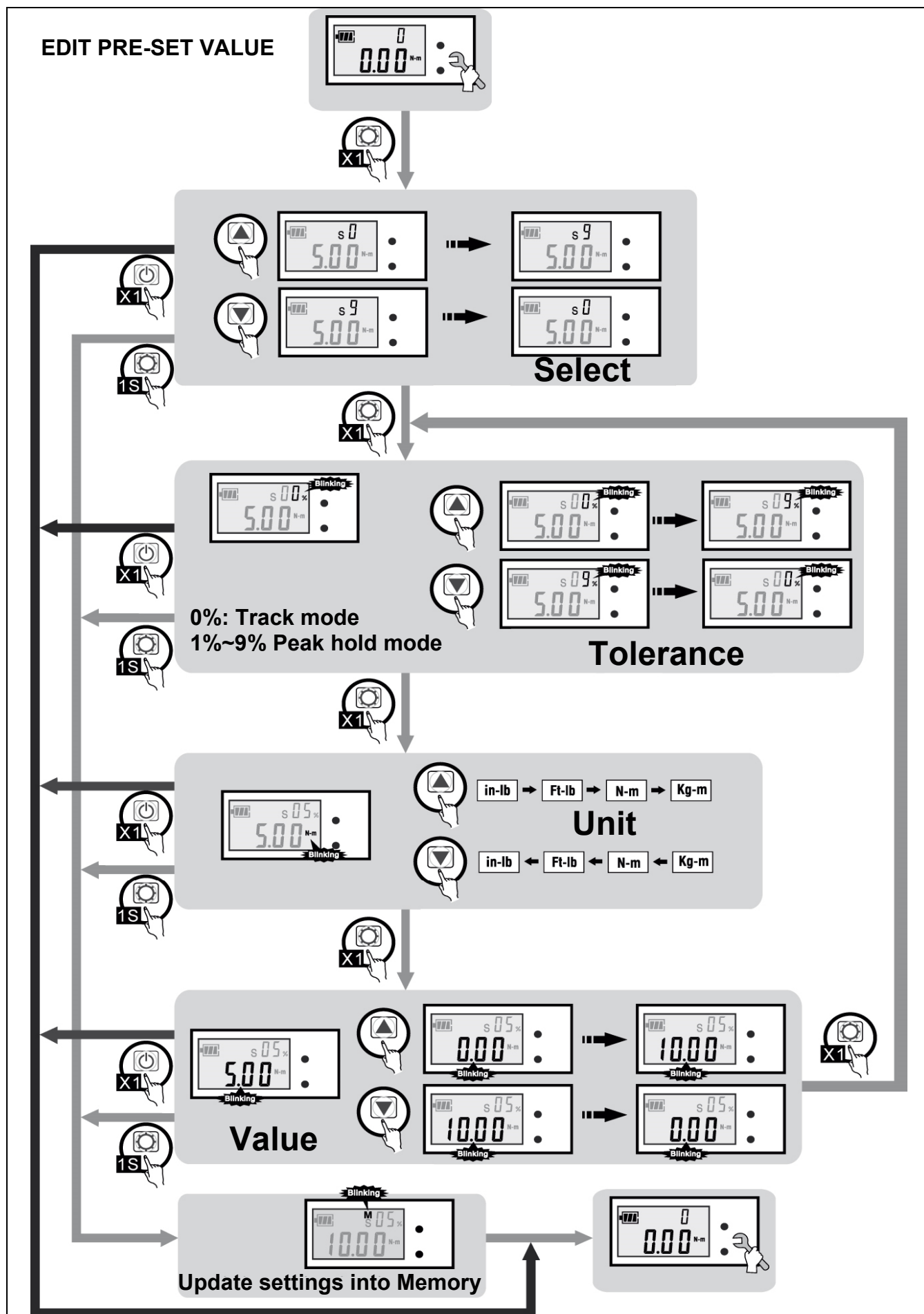


Latest Data

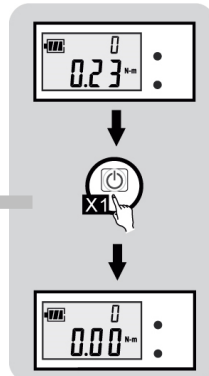
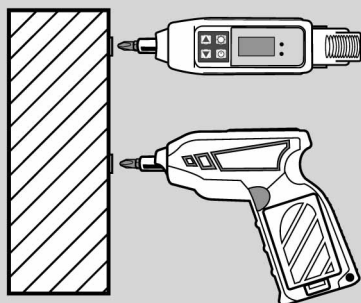


First Data

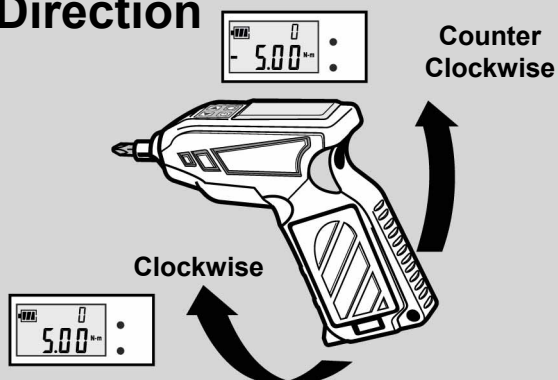




Reset



Direction



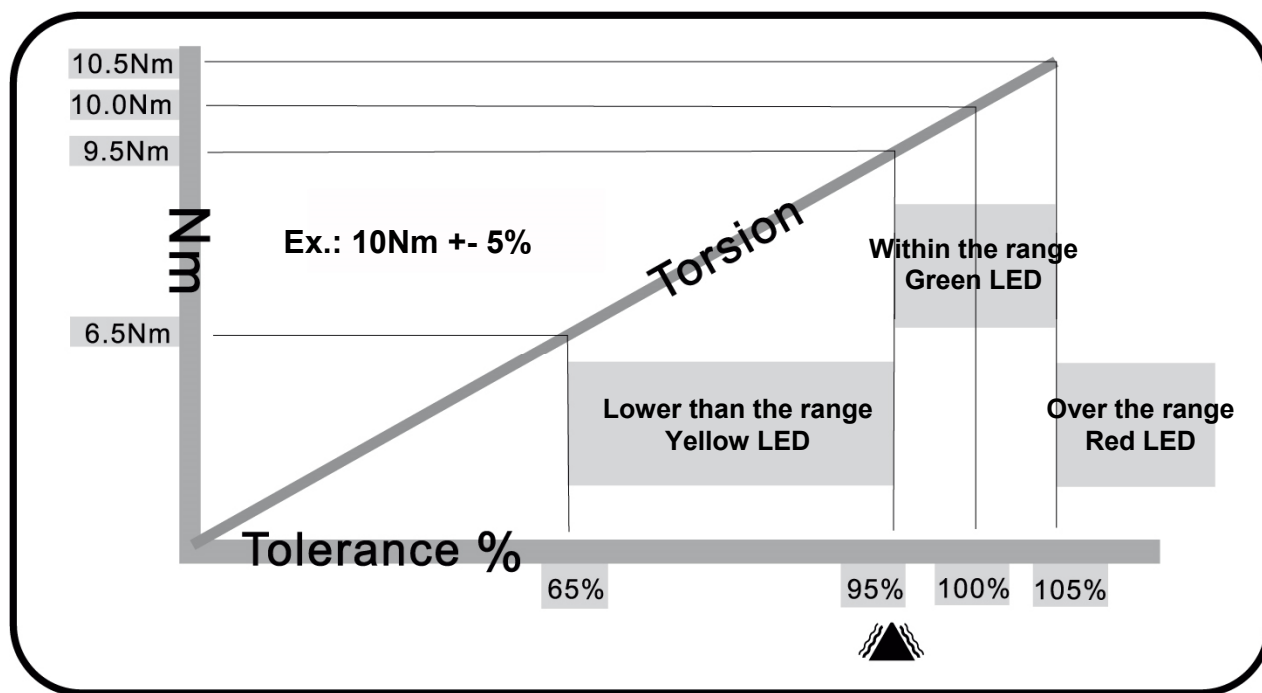
Red LED
over the
pre-set deviating range



Green LED
within the
pre-set deviating range



Yellow LED
lower than the
pre-set deviating range





**EU-Konformitätserklärung
EC DECLARATION OF CONFORMITY
DÉCLARATION „CE“ DE CONFORMITE
DECLARATION DE CONFORMIDAD UE**

Wir erklären in alleiniger Verantwortung, dass die Bauart der:
We declare that the following designated product:
Nous déclarons sous propre responsabilité que ce produit:
Declaramos bajo nuestra sola responsabilidad que este producto:

**Digitaler Drehmoment-Schlüssel (BGS Art. 956)
Digital Torque Screwdriver
Clé dynamométrique numérique
Digital llave de torque**

folgenden einschlägigen Bestimmungen entspricht:
complies with the requirements of the:
est en conformité avec les réglementations ci-dessous:
esta conforme a las normas:

EMC Directive 2006/42/EC

Angewandte Normen:

Identification of regulations/standards:

Norme appliquée:

Normas aplicadas:

IEC 61000-6-1

IEC 61000-6-3

Report No.: 15-01-RBO-039/MGD-10N

Wermelskirchen, den 10.02.2015

ppa.

Frank Schottke, Prokurist

BGS technic KG, Bandwirkerstrasse 3, D-42929 Wermelskirchen