Kurzbedienungsanleitung
Short-form Operating Instructions
Mode d'emploi en bref

GOSSEN METRAWATT

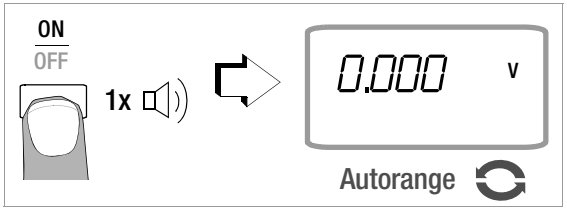
METRA HIT 27M/I, H+E CAR

3-349-208-02
5/8.12

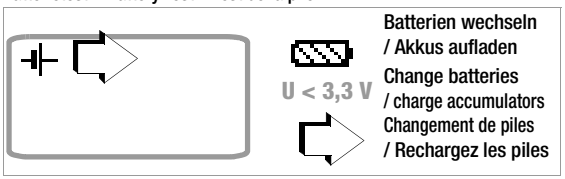
Sicherheitshinweise – Safety Instructions – Instructions de sécurité

Siehe ausführliche Bedienungsanleitung 3-349-207-02 !
See Standard Operating Instructions 3-349-207-02 !
Voir mode d'emploi standard 3-349-207-02 !

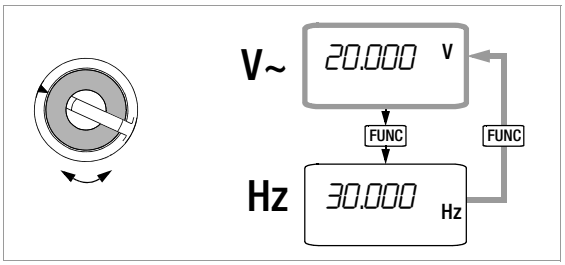
Ein-/Ausschalten – Switching on/off – Allumage/Arrêt



Batterietest – Battery Test – Test de la pile

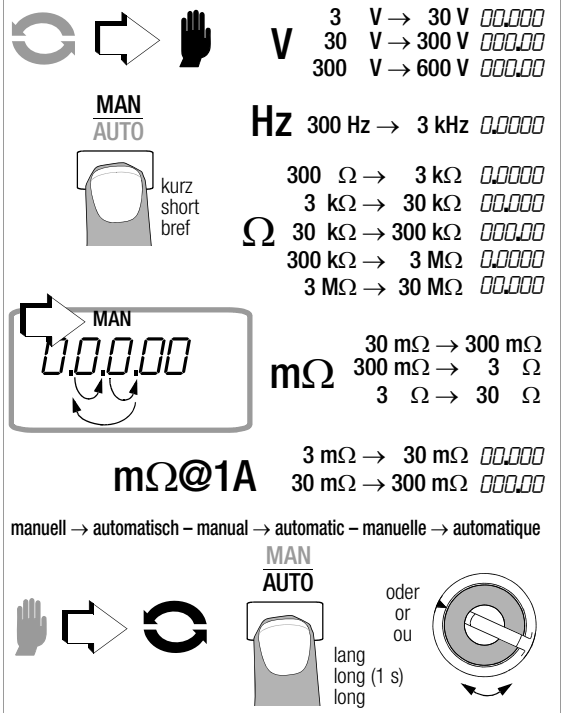


Wahl der Messfunktion – Select Measuring Function – Sélection de la fonction de mesure

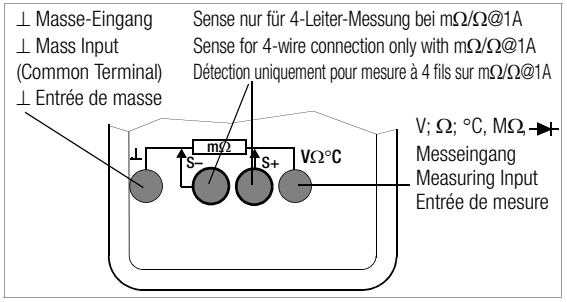


Messbereichswahl /Measuring Range Selection / Sélection de la gamme de mesure:

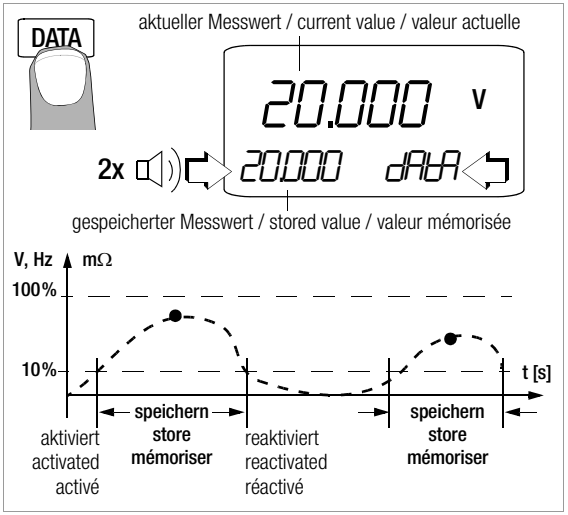
automatisch → manuell – automatic → manual – automatique → manuelle
! MAN ! = schnelle Messung / fast measurement / mésures vites



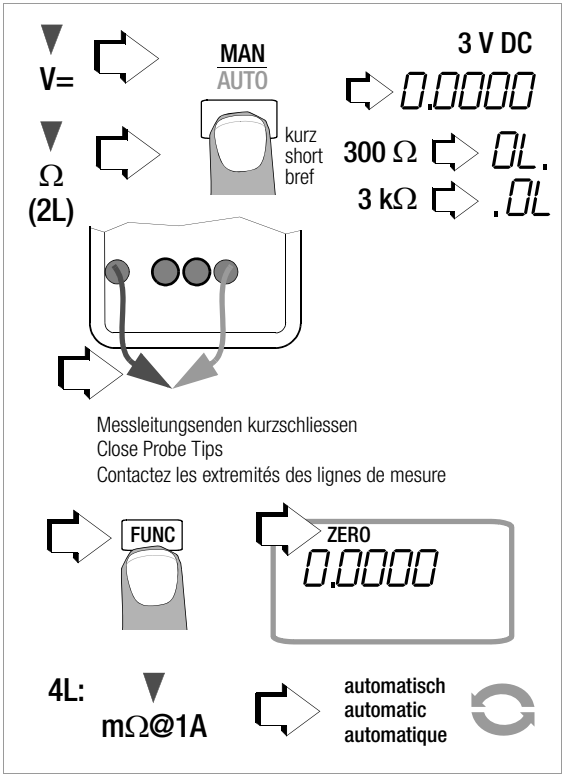
Messeingänge – Measuring Inputs – Entrées de mesure



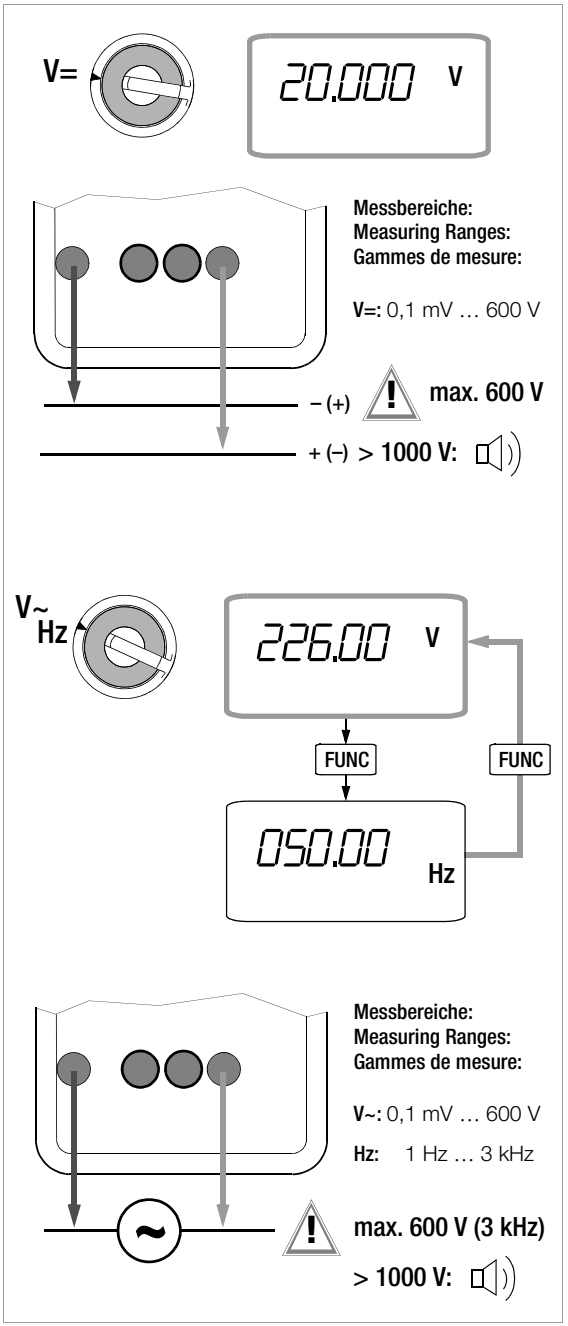
Messwertspeicherung – Storage of Measured Values (DATA-Hold/-Compare) – Mémorisation des valeurs de mesure



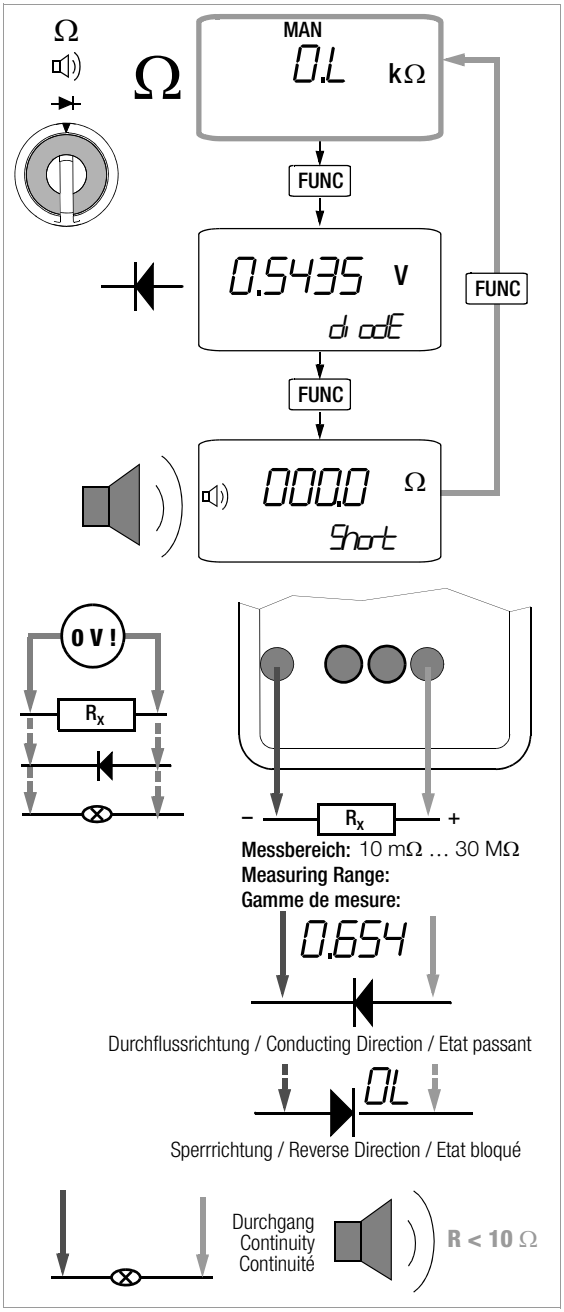
Nullpunkteinstellung – Zero balancing – Réglage du zéro



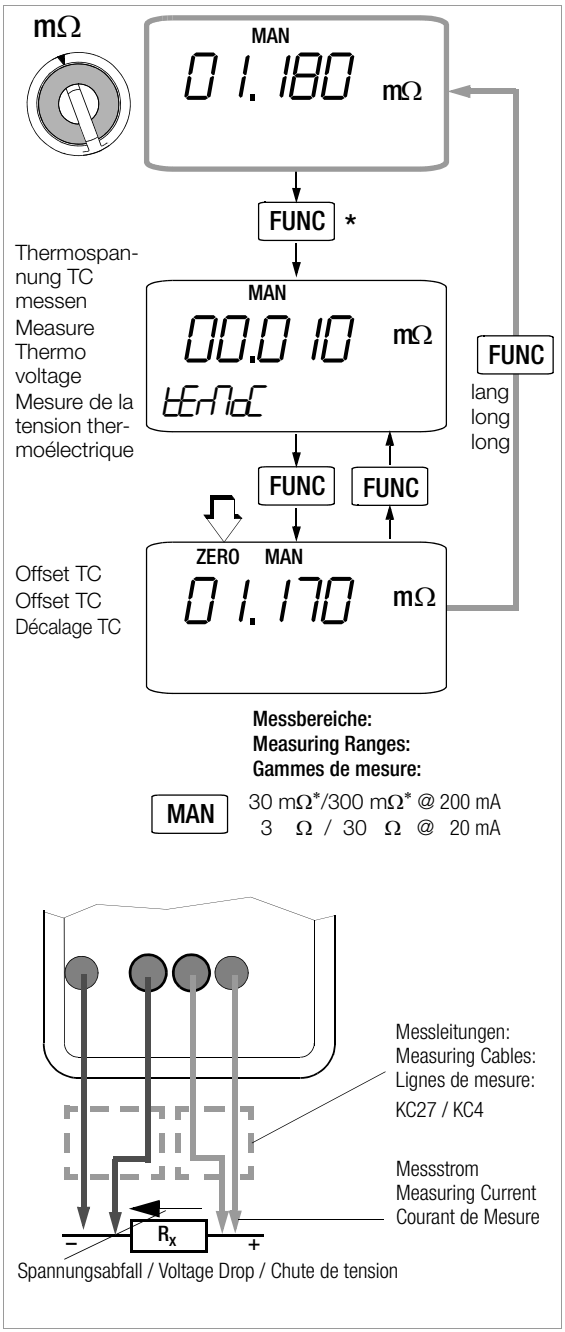
Spannungsmessung – Voltage Measurement – Mesure de la tension
Frequenzmessung – Frequency Measurement – Mesure de la fréquence



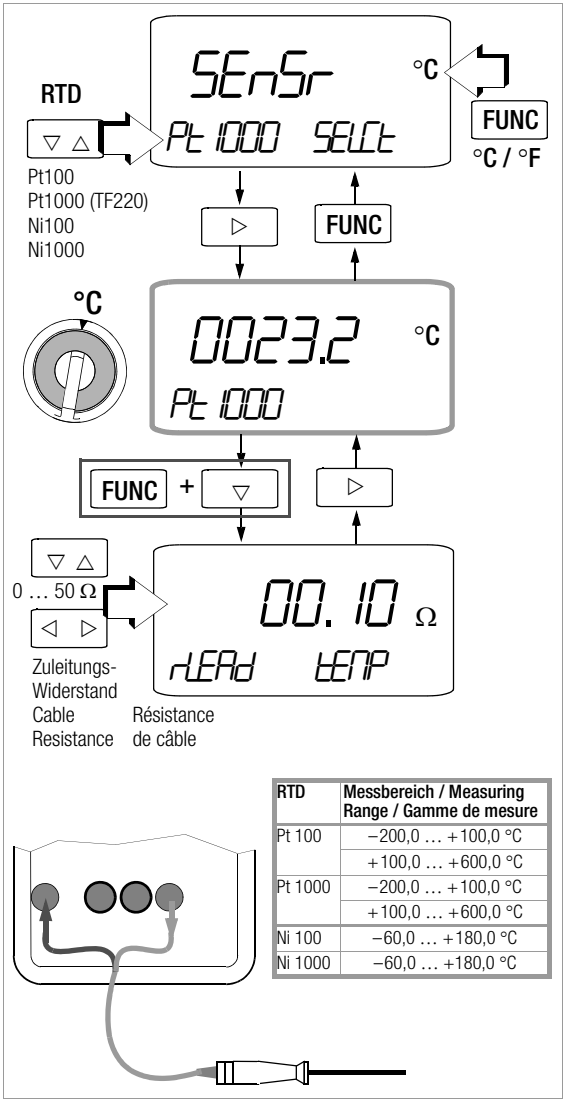
Widerstandsmessung – Resistance Measurement – Mesure de la résistance
Diodentest – Diode Testing – Test de diodes
Durchgangsprüfung – Continuity Testing – Test de continuité



Milliohmmessung – Milliohm Measurement – Mesure de résistance en milliohms

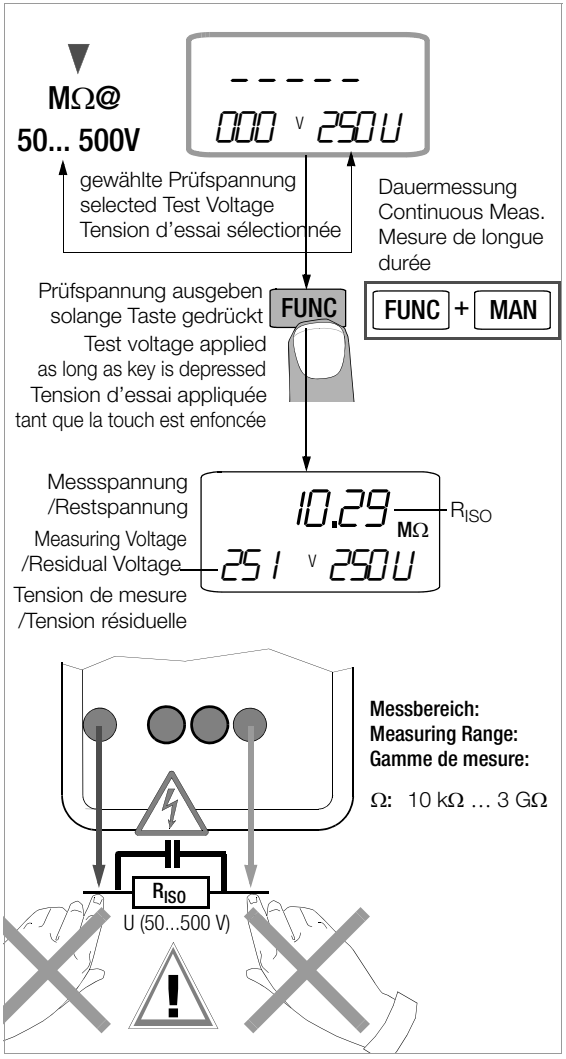


Temperaturmessung – Temperature Measurement – Mesure de la température



RTD	Messbereich / Measuring Range / Gamme de mesure
Pt 100	−200,0 … +100,0 °C
	+100,0 … +600,0 °C
Pt 1000	−200,0 … +100,0 °C
	+100,0 … +600,0 °C
Ni 100	−60,0 … +180,0 °C
Ni 1000	−60,0 … +180,0 °C

Isolationswiderstandsmessung [MΩ] (nur METRA HIT 27I/H+E CAR)
Insulation Resistance Measurement [MΩ] (METRA HIT 27I/H+E CAR only)
Mesure de Résistance d'isolement [MΩ] (METRA HIT 27I/H+E CAR uniquement)



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