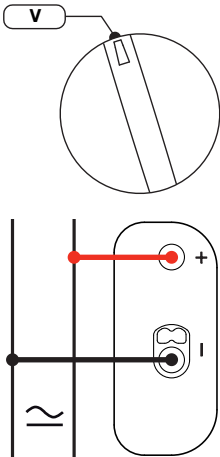
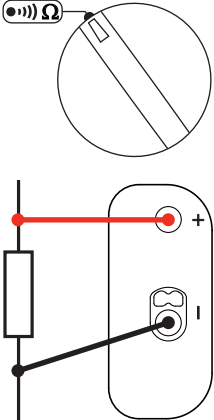
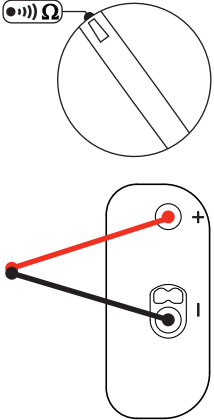
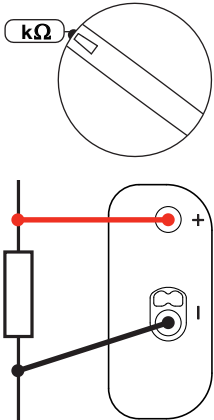
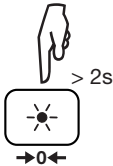
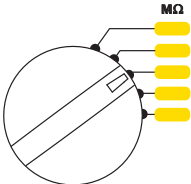
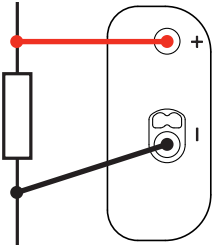
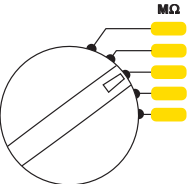
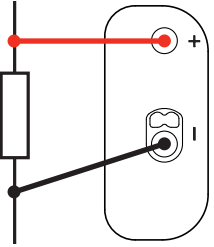
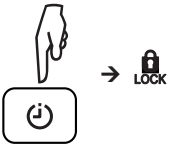
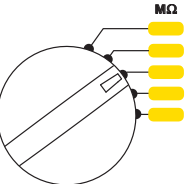
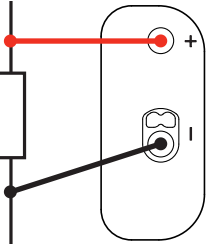
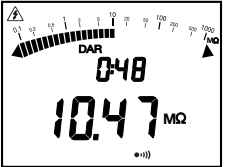


GUIDE DE DÉMARRAGE RAPIDE (FR) / QUICK START GUIDE (EN) /
 SCHNELLSTART-ANLEITUNG (DE) / GUIDA DI AVVIO RAPIDO (IT) / GUÍA DE
 INICIO RÁPIDO (ES) / HANDBOK FÖR SNABBSTART (SE) / STRUČNÁ ÚVODNÍ
 PŘÍRUČKA (CS) / PIKAOPAS (FI) / SNELSTARTGIDS (NL) / SKRÓCONA
 INSTRUKCJA URUCHOMIENIA (PL) / GHID DE ÎNȚIERE RAPIDĂ (RO) /
 КРАТКОЕ РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ (RU) / 快速使用手册 (ZH)

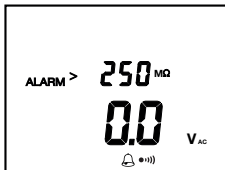
V	Ω	$\rightarrow 0 \leftarrow$	k Ω
			
			
			
			

MΩ	MΩ 	MΩ  /PI/DAR
    	    	    

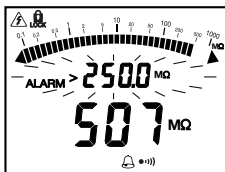
ALARM



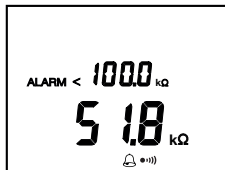
MΩ



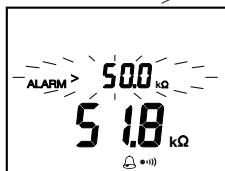
50V: <50kΩ, <100kΩ, <200kΩ
100V: <100kΩ, <200kΩ, <400kΩ
250V: <250kΩ, <500kΩ, <1MΩ
500V: <500kΩ, <1MΩ, <2MΩ
1000V: <1MΩ, <2MΩ, <4MΩ



kΩ



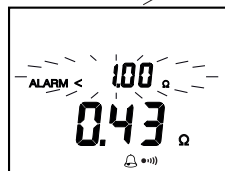
>50kΩ, >100kΩ, >200kΩ

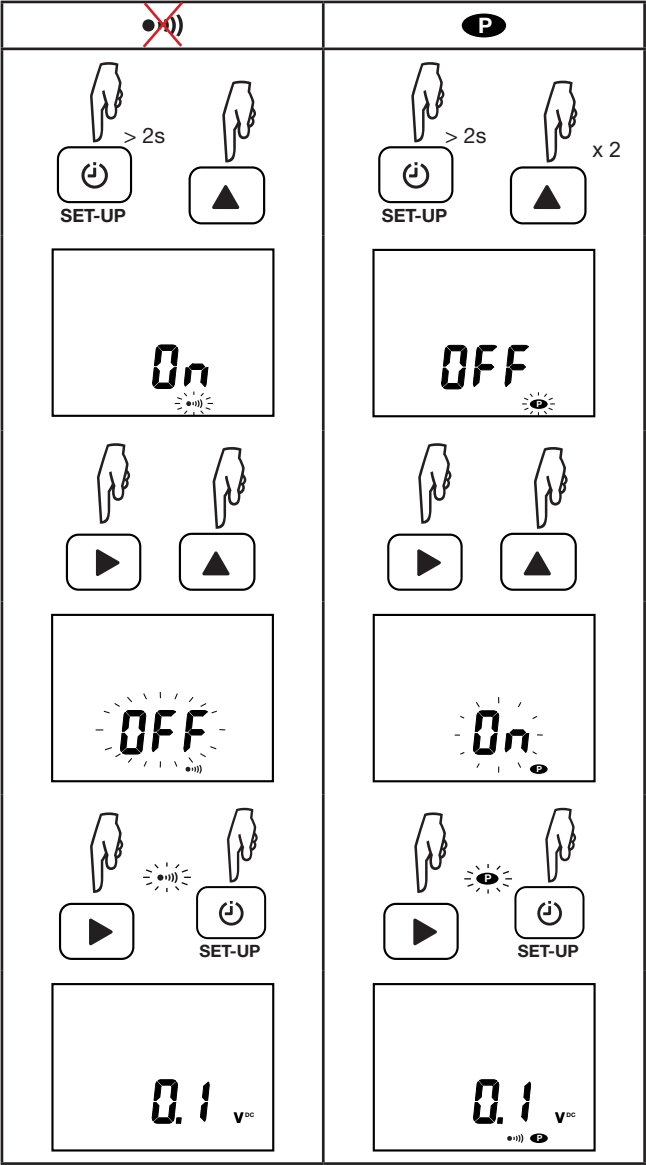


Ω



<2Ω, <1Ω, <0.5Ω





Download the manual at this website:
<https://volvocarstools.volvocars.biz/>