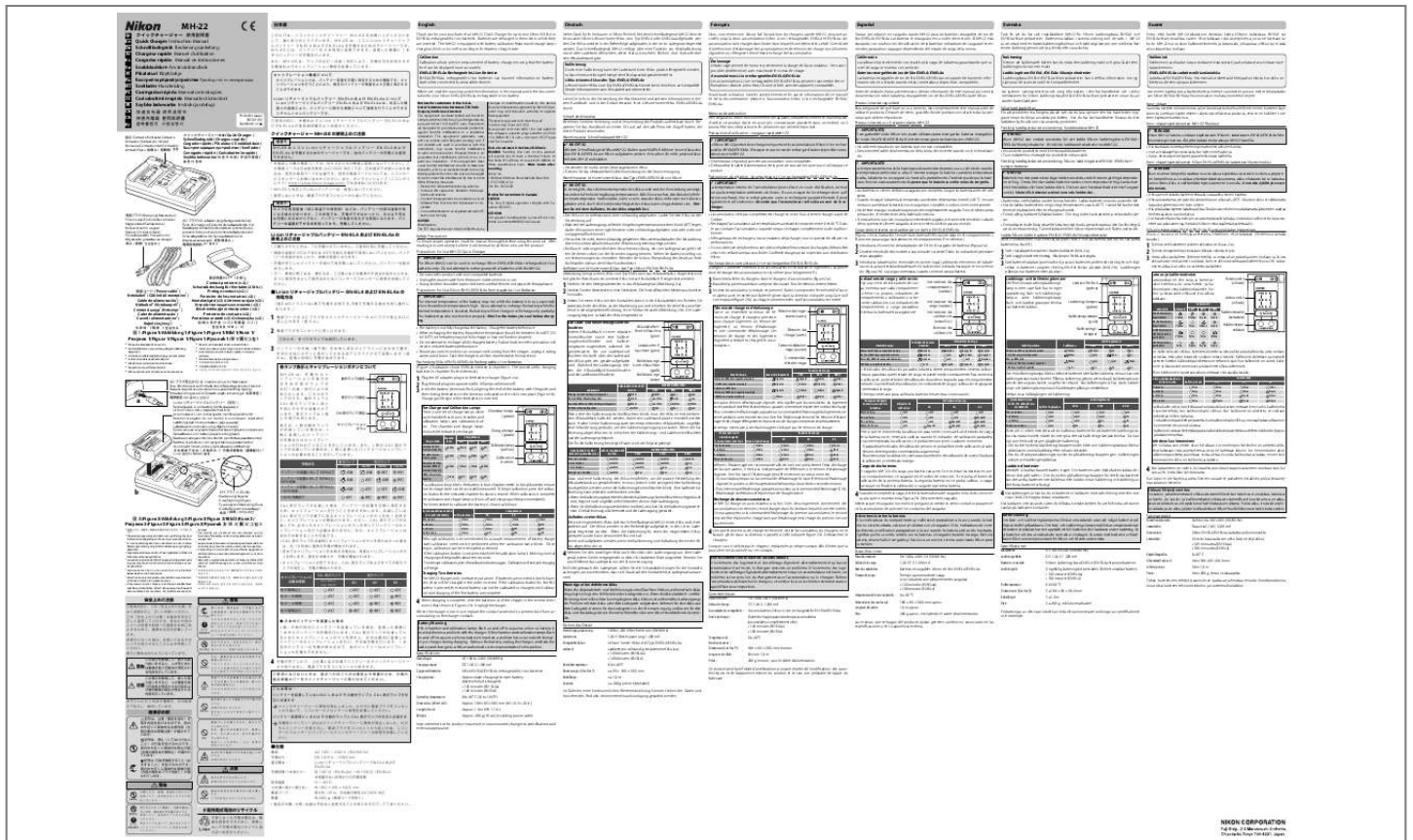




# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for NIKON MH-22. You'll find the answers to all your questions on the NIKON MH-22 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual NIKON MH-22  
User guide NIKON MH-22  
Operating instructions NIKON MH-22  
Instructions for use NIKON MH-22  
Instruction manual NIKON MH-22



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**Manual abstract:**

**Calibration** Calibration allows precise measurement of battery charge, ensuring that the battery level can be displayed more accurately. **Before use**, read the warnings and other information in this manual and in the documentation for your Nikon EN-EL4/EN-EL4a rechargeable Li-ion battery. **Federal Communications Commission (FCC) Radio Frequency Interference Statement** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. **The accessory power cord must be used** For USA only: Over AC 125 V Use a power cord over AWG 18 in size suited to the voltage in use with plugs rated for AC 250 V 15 A (NEMA 6P-15) and a minimum of SVT type cord for insulation. **Notice for customers in the State of California** **WARNING:** Handling the cord on this product will expose you to lead, a chemical known to the State of California to cause birth defects or other reproductive harm. Wash hands after handling. **Safety Precautions** To ensure proper operation, read this manual thoroughly before using this product. **Do not attempt to recharge any other batteries with the MH-22.** Do not use this product with non-compatible batteries. **The battery may also not function properly.** Wait for the battery to cool before charging. **Plug the wall plug into a power outlet.** all lamps will remain off. **the chamber and charge lamps blink while the battery recharges:** Charge state Less than 50% of maximum capacity 50-80% of maximum capacity More than 80% but less than 100% of maximum capacity 100% of maximum capacity Chamber lamp Blinks Blinks Blinks Glows Charge lamps 50% 80% 100% Blinks Glows Glows Off Off Blinks Glows Off Off Off If a calibration lamp blinks, the battery in that chamber needs to be calibrated to ensure that its charge state can be accurately measured. **to begin calibration**, press the calibration button for the indicated chamber for about a second. When calibration is complete, the calibration and charge lamps will turn off and charging will begin immediately. **Once begun**, calibration can be interrupted as desired. **If the calibration button for the first battery is pressed**, the second battery can not be calibrated or charged until calibration and charging of the first battery are complete. When the battery out of the 4 tion to charging is complete, slide Unplug the charger. **Battery Warning** If the chamber and calibration lamps flash on and off in sequence when no battery is inserted, there is a problem with the charger.



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