



BEWESEN QUALITÄT FÜR ANTIREFLEXION

Produkt	Material	Wellenlänge	Reflexionsgrad	Transmissionsgrad	Reflexionsgrad	Transmissionsgrad
Optikglas	Optikglas	400 nm	0,1 %	99,9 %	400 nm	0,1 %
Optikglas	Optikglas	450 nm	0,1 %	99,9 %	450 nm	0,1 %
Optikglas	Optikglas	500 nm	0,1 %	99,9 %	500 nm	0,1 %
Optikglas	Optikglas	550 nm	0,1 %	99,9 %	550 nm	0,1 %
Optikglas	Optikglas	600 nm	0,1 %	99,9 %	600 nm	0,1 %
Optikglas	Optikglas	650 nm	0,1 %	99,9 %	650 nm	0,1 %
Optikglas	Optikglas	700 nm	0,1 %	99,9 %	700 nm	0,1 %

BEWEISUNG DER ANTIREFLEXION

Die Reflexion wird durch die Reflexionsgrade (R) und die Transmissionsgrade (T) gemessen. Die Reflexionsgrade (R) sind die Reflexionsgrade der Reflexionsgrade (R) und die Transmissionsgrade (T) sind die Transmissionsgrade der Transmissionsgrade (T).

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USER MANUAL

CHARGING

Please read the instructions carefully and follow them before charging the battery. The battery is fully charged when the LED indicator light is green. Please do not charge the battery in a fire-prone area or near flammable materials. Please do not charge the battery in a confined space. Please do not charge the battery in a wet area. Please do not charge the battery in a high-temperature environment. Please do not charge the battery in a high-humidity environment. Please do not charge the battery in a high-voltage environment. Please do not charge the battery in a high-current environment. Please do not charge the battery in a high-frequency environment. Please do not charge the battery in a high-vibration environment. Please do not charge the battery in a high-noise environment. Please do not charge the battery in a high-magnetic field environment. Please do not charge the battery in a high-electromagnetic interference environment. Please do not charge the battery in a high-radiation environment. Please do not charge the battery in a high-temperature environment. Please do not charge the battery in a high-humidity environment. Please do not charge the battery in a high-voltage environment. Please do not charge the battery in a high-current environment. Please do not charge the battery in a high-frequency environment. Please do not charge the battery in a high-vibration environment. Please do not charge the battery in a high-noise environment. Please do not charge the battery in a high-magnetic field environment. Please do not charge the battery in a high-electromagnetic interference environment. Please do not charge the battery in a high-radiation environment.

POWERING ON AND OFF

Please read the instructions carefully and follow them before powering on and off the battery. The battery is powered on when the LED indicator light is green. Please do not power on the battery in a fire-prone area or near flammable materials. Please do not power on the battery in a confined space. Please do not power on the battery in a wet area. Please do not power on the battery in a high-temperature environment. Please do not power on the battery in a high-humidity environment. Please do not power on the battery in a high-voltage environment. Please do not power on the battery in a high-current environment. Please do not power on the battery in a high-frequency environment. Please do not power on the battery in a high-vibration environment. Please do not power on the battery in a high-noise environment. Please do not power on the battery in a high-magnetic field environment. Please do not power on the battery in a high-electromagnetic interference environment. Please do not power on the battery in a high-radiation environment.

BUILT-IN BATTERY WITH YOUR DEVICE

Please read the instructions carefully and follow them before using the battery with your device. The battery is built-in with your device. Please do not use the battery in a fire-prone area or near flammable materials. Please do not use the battery in a confined space. Please do not use the battery in a wet area. Please do not use the battery in a high-temperature environment. Please do not use the battery in a high-humidity environment. Please do not use the battery in a high-voltage environment. Please do not use the battery in a high-current environment. Please do not use the battery in a high-frequency environment. Please do not use the battery in a high-vibration environment. Please do not use the battery in a high-noise environment. Please do not use the battery in a high-magnetic field environment. Please do not use the battery in a high-electromagnetic interference environment. Please do not use the battery in a high-radiation environment.

RECHARGEABLE BATTERY

Please read the instructions carefully and follow them before recharging the battery. The battery is rechargeable. Please do not recharge the battery in a fire-prone area or near flammable materials. Please do not recharge the battery in a confined space. Please do not recharge the battery in a wet area. Please do not recharge the battery in a high-temperature environment. Please do not recharge the battery in a high-humidity environment. Please do not recharge the battery in a high-voltage environment. Please do not recharge the battery in a high-current environment. Please do not recharge the battery in a high-frequency environment. Please do not recharge the battery in a high-vibration environment. Please do not recharge the battery in a high-noise environment. Please do not recharge the battery in a high-magnetic field environment. Please do not recharge the battery in a high-electromagnetic interference environment. Please do not recharge the battery in a high-radiation environment.

EMERGENCY TOUCH

Please read the instructions carefully and follow them before using the emergency touch function. The emergency touch function is used to power on the battery in an emergency. Please do not use the emergency touch function in a fire-prone area or near flammable materials. Please do not use the emergency touch function in a confined space. Please do not use the emergency touch function in a wet area. Please do not use the emergency touch function in a high-temperature environment. Please do not use the emergency touch function in a high-humidity environment. Please do not use the emergency touch function in a high-voltage environment. Please do not use the emergency touch function in a high-current environment. Please do not use the emergency touch function in a high-frequency environment. Please do not use the emergency touch function in a high-vibration environment. Please do not use the emergency touch function in a high-noise environment. Please do not use the emergency touch function in a high-magnetic field environment. Please do not use the emergency touch function in a high-electromagnetic interference environment. Please do not use the emergency touch function in a high-radiation environment.

NOTE: PLEASE READ THE USER MANUAL CAREFULLY BEFORE USING THE BATTERY.

TECHNICAL SUPPORT & WARRANTY INFO

Please read the instructions carefully and follow them before using the battery. The battery is covered by a warranty. Please do not use the battery in a fire-prone area or near flammable materials. Please do not use the battery in a confined space. Please do not use the battery in a wet area. Please do not use the battery in a high-temperature environment. Please do not use the battery in a high-humidity environment. Please do not use the battery in a high-voltage environment. Please do not use the battery in a high-current environment. Please do not use the battery in a high-frequency environment. Please do not use the battery in a high-vibration environment. Please do not use the battery in a high-noise environment. Please do not use the battery in a high-magnetic field environment. Please do not use the battery in a high-electromagnetic interference environment. Please do not use the battery in a high-radiation environment.



**BEI EINER KONTAKTLINSE
OBERFLÄCHENSTÄRKE
VON 2,00 DIOPTRIE**

Eigenschaften	
Einmalig einsetzbar • Die Kontaktlinse wird individuell auf Ihre Augenform und Sehstärke angepasst und ist deshalb für Sie optimal geeignet. Einmalig einsetzbar • Die Kontaktlinse wird individuell auf Ihre Augenform und Sehstärke angepasst und ist deshalb für Sie optimal geeignet. Einmalig einsetzbar • Die Kontaktlinse wird individuell auf Ihre Augenform und Sehstärke angepasst und ist deshalb für Sie optimal geeignet. Einmalig einsetzbar • Die Kontaktlinse wird individuell auf Ihre Augenform und Sehstärke angepasst und ist deshalb für Sie optimal geeignet.	Einmalig einsetzbar • Die Kontaktlinse wird individuell auf Ihre Augenform und Sehstärke angepasst und ist deshalb für Sie optimal geeignet. Einmalig einsetzbar • Die Kontaktlinse wird individuell auf Ihre Augenform und Sehstärke angepasst und ist deshalb für Sie optimal geeignet. Einmalig einsetzbar • Die Kontaktlinse wird individuell auf Ihre Augenform und Sehstärke angepasst und ist deshalb für Sie optimal geeignet. Einmalig einsetzbar • Die Kontaktlinse wird individuell auf Ihre Augenform und Sehstärke angepasst und ist deshalb für Sie optimal geeignet.

CLINIK

• Effizienz bei der Kontaktlinse-Verwendung

• Einmalig einsetzbar

• Einmalig einsetzbar

EMERGENCY

• Einmalig einsetzbar

• Einmalig einsetzbar

• Einmalig einsetzbar

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OBERFLÄCHENSTÄRKE
VON 2,00 DIOPTRIE**

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[illegible]