

# Wird Ihr Smartphone schon unterstützt?

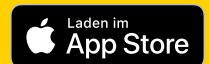
**Apple** iPhone 14 Plus  
Apple iPhone 14  
Apple iPhone SE (2022)  
Apple iPhone 13 Pro  
Apple iPhone 13  
Apple iPhone 13 mini  
Apple iPhone 12 Pro Max  
Apple iPhone 12 Pro  
Apple iPhone 12  
Apple iPhone 12 mini  
Apple iPhone SE (2020)  
Apple iPhone 11 Pro  
Apple iPhone 11  
Apple iPhone Xs Max  
Apple iPhone Xs

Apple iPhone Xr  
Apple iPhone X  
Apple iPhone 8 Plus  
Apple iPhone 8  
Apple iPhone 7 Plus  
Apple iPhone 7  
Apple iPhone SE (2016)  
Apple iPhone 6s Plus  
Apple iPhone 6s  
Apple iPhone 6 Plus  
Apple iPhone 6  
Apple iPhone 5s  
Apple iPhone 5c  
Apple iPhone 5  
Apple 11-inch iPad Pro (1. Generation)

**Apple iOS** (Betriebssystem): Version 12 oder höher

Android-Smartphones können Sie mit der **Gerätequalifizierung** selbst freischalten

SmarTest Vitamin D-App



**Android** (Betriebssystem): Version 5 oder höher

**Samsung** Galaxy S23 Ultra 5G  
Samsung Galaxy S23 5G  
Samsung Galaxy Z Flip 3 5G  
Samsung Galaxy S21 Ultra 5G  
Samsung Galaxy S20 FE  
Samsung Galaxy S20 Ultra  
Samsung Galaxy S20  
Samsung Galaxy S10e  
Samsung Galaxy S10+  
Samsung Galaxy S10  
Samsung Galaxy S9+  
Samsung Galaxy S9  
Samsung Galaxy S8+  
Samsung Galaxy S7 Edge  
Samsung Galaxy S7  
Samsung Galaxy S6 Edge+  
Samsung Galaxy S6 Edge  
Samsung Galaxy S6  
Samsung Galaxy S5 mini  
Samsung Galaxy S5  
Samsung Galaxy A90  
Samsung Galaxy A73 5G  
Samsung Galaxy A72  
Samsung Galaxy A71  
Samsung Galaxy A70  
Samsung Galaxy A53 5G  
Samsung Galaxy A52 5G  
Samsung Galaxy A52s  
Samsung Galaxy A52  
Samsung Galaxy A51  
Samsung Galaxy A50  
Samsung Galaxy A41  
Samsung Galaxy A40  
Samsung Galaxy A33 5G  
Samsung Galaxy A32 5G  
Samsung Galaxy A31  
Samsung Galaxy A30s  
Samsung Galaxy A22 5G  
Samsung Galaxy A22

Samsung Galaxy A21s  
Samsung Galaxy A20e  
Samsung Galaxy A20s  
Samsung Galaxy A13  
Samsung Galaxy A12  
Samsung Galaxy A10  
Samsung Galaxy A9 (2018)  
Samsung Galaxy A8  
Samsung Galaxy A7 (2018)  
Samsung Galaxy A6+  
Samsung Galaxy A6  
Samsung Galaxy A5 (2017)  
Samsung Galaxy A5 (2016)  
Samsung Galaxy A5 (2015)  
Samsung Galaxy A3 (2017)  
Samsung Galaxy A3 (2016)  
Samsung Galaxy J7 (2017)  
Samsung Galaxy J7 (2016)  
Samsung Galaxy J5 (2017)  
Samsung Galaxy J5 (2016)  
Samsung Galaxy J3 (2017)  
Samsung Galaxy J3 (2016)  
Samsung Galaxy M32  
Samsung Galaxy M30s  
Samsung Galaxy M20  
Samsung Galaxy Note 20  
Samsung Galaxy Note 10+  
Samsung Galaxy Note 10  
Samsung Galaxy Note 9  
Samsung Galaxy Note 8  
Samsung Galaxy Note 3

**Huawei** Y7 (2019)  
Huawei Mate 20 X (5G)  
Huawei Mate 20 X  
Huawei Mate 20 Pro  
Huawei Honor 8X  
Huawei Honor 8  
Huawei P40 lite 5G  
Huawei P40 lite E

Huawei P30 Pro  
Huawei P30  
Huawei P30 lite  
Huawei P20 Pro  
Huawei P20  
Huawei P20 lite  
Huawei P10  
Huawei P10 lite  
Huawei P9 lite  
Huawei P8 lite

**Honor** 10 Lite  
Honor Play  
Honor 10  
Honor 9

**Xiaomi** 13 Pro  
Xiaomi 13  
Xiaomi 12 Pro  
Xiaomi Redmi 10C  
Xiaomi Mi Note 10 Lite  
Xiaomi Redmi Note 10 5G  
Xiaomi Mi 11 Ultra  
Xiaomi Mi 10T Pro  
Xiaomi Redmi Note 9  
Xiaomi Redmi Note 9S  
Xiaomi Redmi Note 8 Pro  
Xiaomi Redmi Note 8T  
Xiaomi Redmi Note 7  
Xiaomi Redmi 9C  
Xiaomi Redmi 9  
Xiaomi Redmi 9A  
Xiaomi Redmi 8  
Xiaomi Redmi 7  
Xiaomi Redmi 5 Plus  
Xiaomi Redmi 5  
Xiaomi Redmi 4X  
Xiaomi Mi 11 5G  
Xiaomi Mi 10T 5G  
Xiaomi Mi 9T  
Xiaomi Mi A2

Xiaomi Mi A2 Lite  
Xiaomi Poco X3 Pro  
Xiaomi Poco X3 NFC  
Xiaomi Pocophone F1

**Nokia** 8  
Nokia 7.2  
Nokia 7.1

**LG** V20  
LG Nexus 5X

**Motorola** Moto G62 5G  
Motorola Moto X4  
Motorola Moto Z2 Play  
Motorola Moto G7 Power  
Motorola Moto G5 Plus  
Motorola Moto G4 Play  
Motorola Nexus 6

**Sony** Xperia 10 II

**Google** Pixel 7 Pro  
Google Pixel 7  
Google Pixel 6a  
Google Pixel 6 Pro  
Google Pixel 6  
Google Pixel 5  
Google Pixel 4a  
Google Pixel 3  
Google Pixel 2 XL  
Google Pixel 2

**OnePlus** Nord 2 5G  
OnePlus 8 Pro  
OnePlus 8  
OnePlus 7T  
OnePlus 6T  
OnePlus 6  
OnePlus 5T

**Fairphone** 3

**ZTE** Blade V30 Vita

**Vivo** X90 Pro 5G