



**Q: How many times can the Nokia Power Bank P6203 charge my phone?**

A: The number of charges vary by smartphone manufacturer and the phone's battery capacity. For example, the iPhone 12 with a capacity of 2851 mAh can be charged approximately 7 times.

**How long does it take to fully charge my phone using the Nokia Power Bank P6203?**

A: The charging time varies by smartphone manufacturer and the phone's battery capacity. For example, an iPhone 12 can be charged to 60% in 30 mins and fully charged in about two hours.

**Q: How long does it take to fully charge my Nokia Power Bank P6203 using a PD18W charger?**

A: The PD18W is a fast power delivery standard. It's capable of recharging the power bank in approximately 10 - 11 hours.

**Q: How many times can the Nokia Power Bank P6203-1 charge my phone?**

A: The number of charges vary by smartphone manufacturer and the phone's battery capacity. For example, the iPhone 12 with a capacity of 2851mAh can be charged approximately 2.5 times, and the Huawei Mate 20 Pro with a capacity of 4200mAh, can be charged approximately 1.5 times and the Nokia 8.3 5G with a capacity of 4500mAh can be charged approximately 1.5 times.

**Q: How long does it take to fully charge my phone using the Nokia Power Bank P6203-1?**

A: The charging time varies by smartphone manufacturer and the phone's battery capacity. For example, an iPhone 12 can be charged to 60% in 30 mins and fully charged in about 2 hours; a Huawei Mate 20 Pro can be charged to 60% in 30 mins and fully charged in about 1 hours; a Nokia 8.3 5G can be charged to 50% in 30 mins and fully charged in about 3 hours. Actual charging times might vary depending on ambient room temperature, different charging cables etc.

**Q: How long does it take to fully charge my Nokia Power Bank P6203-1?**

A: Fully recharging the power bank takes approximately 2-3 hours using at least a PD 18W wall charger.

**Q: How many times can the Nokia Power Bank P6203-2 charge my phone?**

A: The number of charges vary by smartphone manufacturer and the phone's battery capacity. For example, the iPhone 12 with a capacity of 2851mAh can be charged approximately 5 times, and the Huawei Mate 20 Pro with a capacity of 4200mAh, can be charged approximately 3 times and the Nokia 8.3 5G with a capacity of 4500mAh can be charged approximately 3 times.

**Q: How long does it take to fully charge my phone using the Nokia Power Bank P6203-2?**

A: The charging time varies by smartphone manufacturer and the phone's battery capacity. For example, an iPhone 12 can be charged to 60% in 30 mins and fully charged in about 2 hours; a Huawei Mate 20 Pro can be charged to 60% in 30 mins and fully charged in about 1 hours; a Nokia 8.3 5G can be charged to 50% in 30 mins and fully charged in about 3 hours. Actual charging times



might vary depending on ambient room temperature, different charging cables etc.

**Q: How long does it take to fully charge my Nokia Power Bank P6203-2?**

A: Fully recharging the power bank takes approximately 4 - 6 hours using at least a PD 18W wall charger,

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