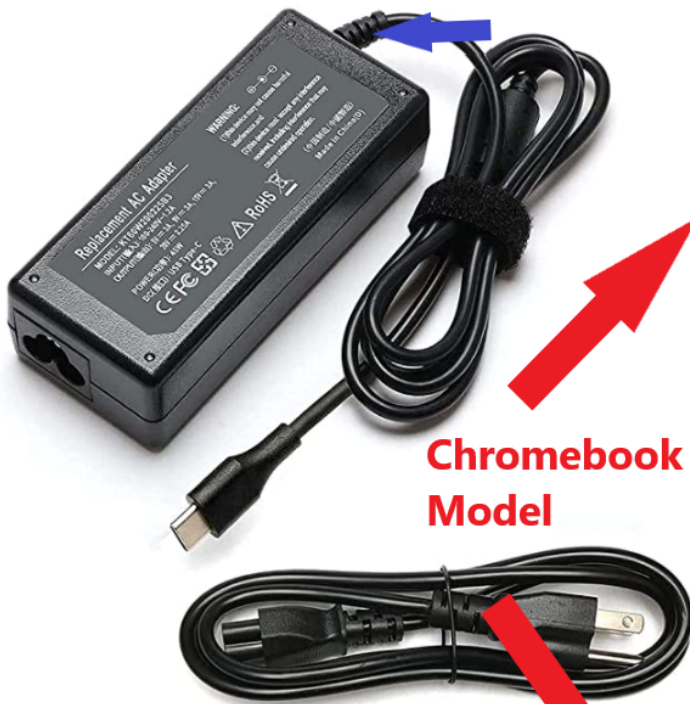


Lost/Stolen/Damaged Charger?

You and your parents are responsible for buying a new one. You can either buy one online or at a store. Below is the Chromebook Model and Charger Specs which you'll need to know buy the right charger.

Remember that you must turn in your Chromebook, Case, and Charger at the end of the school year



Roll over image to zoom in

Chromebook Model

45W USB-C Type-C Charger for Samsung Chromebook XE525QBB XE350XBA XE310XBA XE510C24 XE520QAB XE521QAB XE350XBA-K02US XE350XBA-K01US XE510C24-K01US XE513C24 XE520QAB-K02US XE525QBB-K01US

Brand: Vinperny
★★★★★ 2 ratings

Price: \$15.99 ✓prime & FREE Returns

Coupon: Save an extra 5% when you apply this coupon. Terms

Get 5% back (\$0.79 in rewards) on the amount charged to your Amazon Prime Rewards Visa Signature Card.

Compatible Devices Laptops

Connector Type	USB Type C
Brand	Vinperny
Wattage	45 watts
Input Voltage	240 Volts
Frequency Range	60 hertz

Charger Specs

About this item

- Input Voltage: 100-240V 50-60Hz Output: 5V-3A or 9V-3A or 15V-3A or 20V-2.25A Connector Size: Type-C Charger 45W Watts: 45 Watts
- Compatible model: For Samsung Chromebook 4 XE310XBA XE310XBA-K01US For Samsung Chromebook 4+ XE350XBA XE350XBA-K01US XE350XBA-K02US XE350XBA-K03US For Samsung Chromebook Pro XE510C24 XE510C24-K01US For Samsung Chromebook Plus XE513C24 XE513C24-K01US
- Compatible model: For Samsung Chromebook Plus XE521QAB XE521QAB-K01US For Samsung Chromebook Plus V2 XE520QAB XE520QAB-K01US XE520QAB-K02US XE520QAB-K03US For Samsung Chromebook Plus LTE: XE525QBB XE525QBB-K01US For Samsung Notebook 7 Spin NP750QUA NP750QUB Notebook 9 Pro NP930MBE

Cargador Perdido, Robado, or Dañado?

Tu y tus padres son responsables para comprar uno nuevo. Necesitas comprar uno en la tienda o en linea. La foto de arriba muestra el modelo del Chromebook que usamos nosotros y las especificaciones del cargador que necesitas para comprar el cargador apropiado.

Recurden que el chromebook, la bolsa, y el cargador se deben entregar al final del año escolar