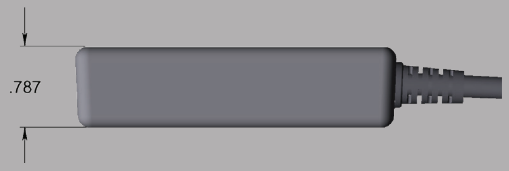
USB-C DONGLE CABLE FOR DELL DEVICES

DE2UC-5532, DE2UC-5533, DE2UC-5576, DE2UC-5577



TECHNICAL SPECIFICATIONS

- Output Power — Up to 100 Watts
- Relative Humidity – 95% (No Condensation)
- Operating Temperature – -20° to 40°C
- Storage Temperature – -40° to 85°C
- Weight (approx.) – 1.5 ounces (0.04 kg) excluding cables
- Output Cable Options – 4” (10.16 cm) or 36” (91.44 cm)USB-C cable (straight or right angle with screw-on)





With this small and light-weight Lind Dongle cable you can charge your USB-C powered Dell laptop and tablet with the commonly available 7.4 x 5.0mm and 4.5 x 3.0mm barrel power adapters.

You can use a Dell, or Lind Electronics, AC Adapter that is compatible with Dell at 45W, 65W, 90W, 120W, 130W, 150W or 240W barrel power adapter. The Dell to USB-C dongle will pass through the power (same wattage as the AC Adapter with a maximum throughput of 100 Watts) to the compatible Dell computer with USB-C Power input port. Simply plug the barrel power adapter into the Dongle cable, then plug the Lind Dongle cable into your USB-C powered Dell laptop or tablet, and begin charging instantly.

For more information on our extensive portfolio of mobile power solutions, please visit us at **www.lindelectronics.com**.

Part Number = DE2UC-5532 (AC439906)
Dell Dongle, Bondi (5.0 x 7.4 mm) to 100W USB-C Straight, 4” (10 cm) cable

Part Number = DE2UC-5576 (AC439942)
Dell Dongle, Bondi (5.0 x 7.4 mm) to 100W USB-C Straight, 36” (92 cm) cable

Part Number = DE2UC-5533 (AC439924)
Dell Dongle, Minibondi (3.0 x 4.5 mm) to 100W USB-C Straight, 4” (10 cm) cable

Part Number = DE2UC-5577 (AC439960)
Dell Dongle, Minibondi (3.0 x 4.5 mm) to 100W USB-C Straight, 36” (92 cm) cable

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