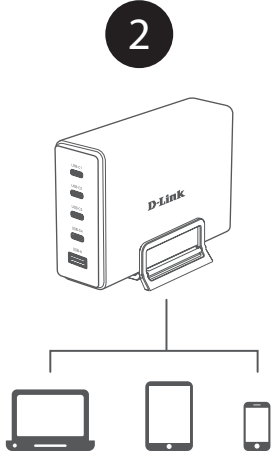
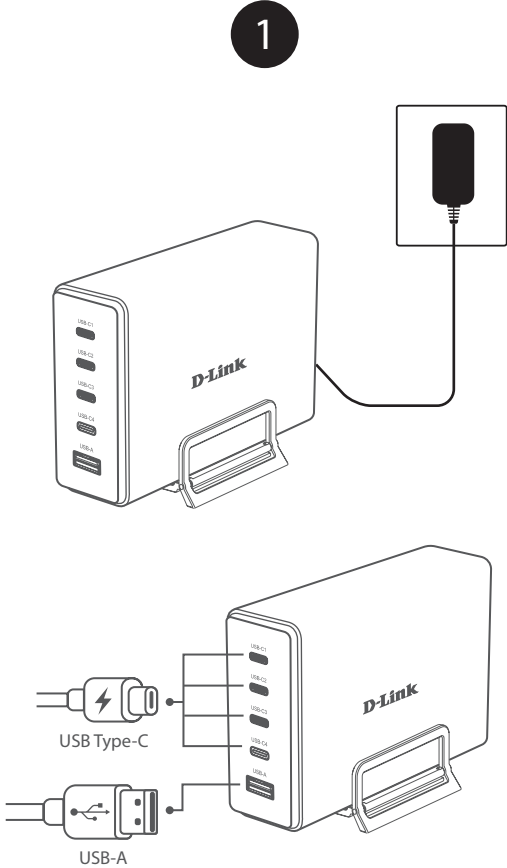
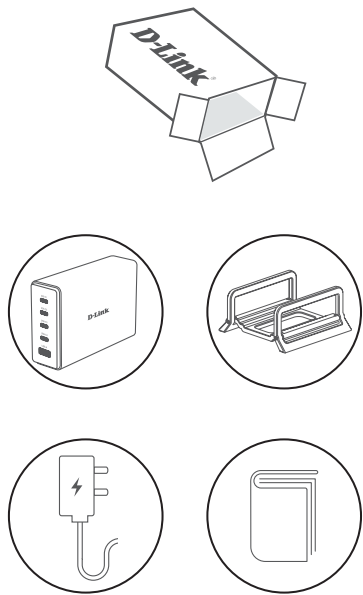


# 240W GaN Charger

## Quick Start Guide



| Single port charging |            |
|----------------------|------------|
| USB-C1               | 140W       |
| USB-C2               | 100W       |
| USB-C3               | 100W       |
| USB-C4               | 30W        |
| USB-A                | 22.5W      |
| Dual port charging   |            |
| USB-C1+USB-C2        | 140W+100W  |
| USB-C1+USB-C3        | 140W+100W  |
| USB-C1+USB-C4        | 140W+30W   |
| USB-C1+USB-A         | 140W+22.5W |
| USB-C2+USB-C3        | 100W+100W  |
| USB-C2+USB-C4        | 100W+30W   |
| USB-C2+USB-A         | 100W+22.5W |
| USB-C3+USB-C4        | 100W+30W   |
| USB-C3+USB-A         | 100W+22.5W |
| USB-C4+USB-A         | 15W        |

| 3 port charging                     |                    |
|-------------------------------------|--------------------|
| USB-C1+USB-C2+USB-C3                | 140W+70W+30W       |
| USB-C1+USB-C2+USB-C4                | 140W+70W+30W       |
| USB-C1+USB-C2+USB-A                 | 140W+70W+22.5W     |
| USB-C1+USB-C3+USB-C4                | 140W+70W+30W       |
| USB-C1+USB-C3+USB-A                 | 140W+70W+22.5W     |
| USB-C1+(USB-C4+USB-A)               | 140W+15W           |
| USB-C2+USB-C3+USB-C4                | 100W+70W+30W       |
| USB-C2+USB-C3+USB-A                 | 100W+70W+22.5W     |
| USB-C3+(USB-C4+USB-A)               | 100W+15W           |
| 4 port charging                     |                    |
| USB-C1+USB-C2+USB-C3+USB-C4         | 100W+70W+30W+30W   |
| USB-C1+USB-C2+USB-C3+USB-A          | 100W+70W+30W+22.5W |
| USB-C1+USB-C2+(USB-C4+USB-A)        | 100W+70W+15W       |
| USB-C2+USB-C3+(USB-C4+USB-A)        | 100W+70W+15W       |
| 5 port charging                     |                    |
| USB-C1+USB-C2+USB-C3+(USB-C4+USB-A) | 70W+70W+30W+15W    |

### FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received, including interference that may cause undesired operation.



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