

# RayNeo

## USB-C to Glasses Charging Adapter

Model: XRAC-CHA01OS | Charge While You Play | 4K@60Hz + 100W PD

### Package Contents

USB-C Charging Adapter

User Manual

### Adapter Ports

#### To Device

Built-in USB-C cable (12.5cm)  
Connect to your smartphone/console

#### PD Input

USB-C PD port  
Connect charger (up to 100W)

#### To Glasses

USB-C video port  
Connect AR glasses (4K@60Hz)

### How to Use (3 Steps)

1

#### Connect to Source Device

Plug the built-in USB-C cable into your smartphone, tablet, or gaming console (iPhone 15/16, iPad, Switch, Steam Deck, etc.).

2

#### Connect Power & Glasses

Plug your charger into the PD Input port. Connect your RayNeo AR glasses to the video output port.

3

#### Enjoy Charge+Play

Your device charges while displaying on the AR glasses. No battery anxiety during long sessions!

### Compatibility

#### Compatible Glasses:

- RayNeo Air 3s / Air 3s Pro
- RayNeo Air 2s / Air 2
- Also works with XREAL, Rokid, VITURE (USB-C DP compatible)

#### Compatible Devices:

- iPhone 15/16 series • iPad Air 4/Pro 3 and newer
- Samsung S20/Z Fold3 and newer • Nintendo Switch 2/1
- Steam Deck, ROG Ally, select Android phones
- USB-C DisplayPort output required

### Specifications

|              |                               |
|--------------|-------------------------------|
| Model        | XRAC-CHA01OS                  |
| PD Input     | Up to 100W (20V/5A)           |
| Video Output | 4K@60Hz, supports 1080p@120Hz |

|                       |                                       |
|-----------------------|---------------------------------------|
| Glasses Power Output  | 5V/1.5A (while charging)              |
| Built-in Cable Length | 12.5 cm (4.9 inches)                  |
| Dimensions            | 45 × 42 × 11 mm                       |
| Weight                | ~32g                                  |
| Material              | Aluminum alloy casing + Braided cable |
| Certifications        | CE, FCC                               |

**⚠ Important Notice**

- Requires USB-C DisplayPort output on source device
- For best charging, use a 65W or higher PD charger
- Some devices may show charging warnings - this is normal
- Do not expose to water or extreme heat