

## Teamgee KX2

# Teamgee 14-inch Portable Screen Extender KX2 User Manual

Model: KX2

## 1. PRODUCT OVERVIEW

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The Teamgee KX2 is a 14-inch ultra-light portable screen extender designed to enhance your productivity by providing an additional display for your laptop. Its plug-and-play functionality ensures easy setup without the need for drivers or docking stations. Featuring a 14-inch Full HD (1920x1080) IPS anti-glare panel with 1000:1 contrast and 100% sRGB, it delivers clear and vibrant visuals while reducing eye strain during prolonged use. The device is compatible with laptops ranging from 13 to 17 inches and supports various operating systems including macOS (M1/2/3/4/Pro/Max), Windows, Linux, Chrome, as well as smartphones and gaming consoles.

# 14" FHD Laptop Screen Extender



Image 1.1: Teamgee 14-inch Portable Screen Extender KX2, showcasing its sleek design and display quality.

The KX2 is engineered for portability, weighing only 1.94 lbs (0.89 kg) and measuring 0.39 inches (8mm) thick, making it ideal for travel and mobile work. It includes a complete set of USB-C, USB-A, and HDMI cables for direct connection, eliminating the need for additional adapters.

# Ultra-Slim, Super-Portable

# 1.9lbs/8mm

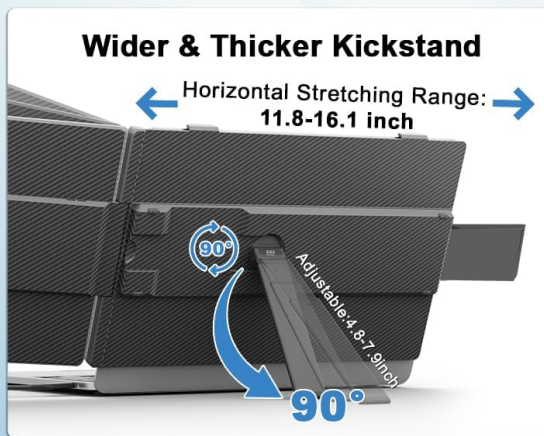


Image 1.2: The ultra-slim profile of the Teamgee KX2, highlighting its portability.

## 2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- Teamgee 14-inch Portable Screen Extender (Model KX2)
- USB-C to USB-C Cable
- USB-A to USB-C Cable
- Mini HDMI to HDMI Cable
- User Manual

## 3. SETUP AND CONNECTION

### 3.1 Attaching the Screen Extender to Your Laptop

The Teamgee KX2 is designed for laptops between 13 and 17 inches. It features an upgraded spring hinge and non-slip clamps for secure attachment.

1. Gently pull the sliding arms/double top hooks to extend them.
2. Position the extender on top of your laptop screen, ensuring the non-slip clamps securely grip the top edge of your laptop display.

3. Adjust the integrated kickstand at the back to provide stable support and balance the weight of the extender. The kickstand is adjustable up to 90 degrees.

## Suitable for 13"-17" Laptops

Screen Length Range:  
290mm-410mm



Image 3.1: The Teamgee KX2 securely attached to a laptop, demonstrating its fit for 13-17 inch models.



Image 3.2: Close-up of the adjustable kickstand and non-slip top clamps for secure mounting.

### 3.2 Connecting to Your Device

The Teamgee KX2 offers flexible connection options:

#### Option 1: Full-Functioned USB-C Connection (Single Cable)

If your laptop has a full-functioned USB-C port (supporting power, data, and video transfer), you can connect the extender using a single USB-C to USB-C cable. This cable will provide both power and video signal.



Image 3.3: Connection diagram for a single full-functioned USB-C cable.

## Option 2: USB-A + HDMI Connection (Two Cables)

If your laptop does not have a full-functioned USB-C port, you will need two cables: one USB-A to USB-C cable for power and one Mini HDMI to HDMI cable for the video signal. Connect the USB-A cable first, then the HDMI cable.



Image 3.4: Connection diagram for USB-A (power) and HDMI (video) cables.

### 3.3 Identifying Full-Featured USB-C Ports

To utilize the single-cable USB-C connection, your laptop's USB-C port must support data, video (DisplayPort Alt Mode), and power delivery. Refer to your laptop's manual or the port icons to confirm compatibility:

- **Full-featured USB-C:** Often indicated by a Thunderbolt symbol (lightning bolt), a 'D' for DisplayPort, or a combination of data transfer and video icons.
- **Not full-featured USB-C:** May only support data transfer (USB symbol) or charging (battery symbol). These ports will require the USB-A + HDMI connection.

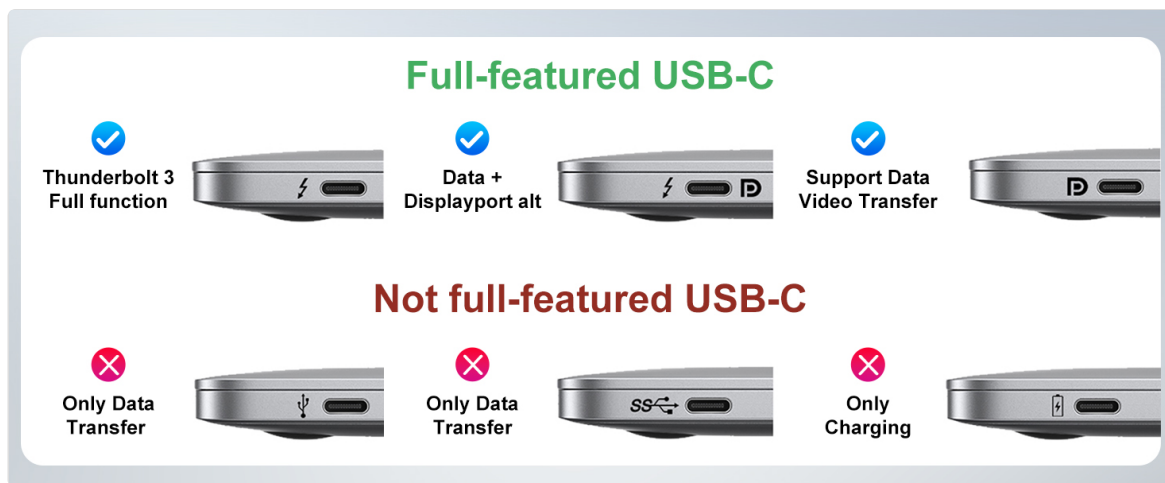


Image 3.5: Visual guide for distinguishing full-featured USB-C ports from limited functionality ports.

## 4. OPERATING INSTRUCTIONS

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### 4.1 Screen Modes

Once connected, your operating system should automatically detect the external display. You can configure the display mode through your system settings:

- **Extend Mode:** Expands your desktop across both screens, allowing for increased workspace.
- **Mirror Mode:** Duplicates your primary display onto the extender, showing the same content on both screens.
- **Portrait Mode:** The extender can be rotated and used in a vertical orientation for tasks like coding or document viewing. Adjust this in your operating system's display settings.

# User-friendly Design



Image 4.1: Examples of Mirror, Extend, and Portrait display modes for versatile usage.

## 4.2 Controls and Interface

The Teamgee KX2 features intuitive controls and ports for easy management:

- **Menu/Power Button:** Press and hold to power on/off. Short press to access the On-Screen Display (OSD) menu.
- **Plus Button (+):** Navigate up in the OSD menu or increase values.
- **Minus Button (-):** Navigate down in the OSD menu or decrease values.
- **Type-C1 Port:** Multi-function USB-C port for power and video.
- **Mini HDMI Port:** Video input port.
- **Type-C2 Port:** Multi-function USB-C port for power and video.
- **Speaker:** Integrated audio output.

| Fiche d'information sur le produit                                                                                                     |                                  |       |
|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-------|
| RÈGLEMENT DÉLÉGUÉ (UE) 2019/2013 DE LA COMMISSION en ce qui concerne l'étiquetage énergétique des dispositifs d'affichage électronique |                                  |       |
| Paramètre                                                                                                                              | Paramètre ou valeur et précision | Unité |
| 1. Nom ou marque commerciale du fournisseur.                                                                                           | Teamgee                          |       |
| Adresse du fournisseur.                                                                                                                | -                                |       |
| 2. Référence du modèle                                                                                                                 | KX2                              |       |
| 3. Classe d'efficacité énergétique pour la gamme dynamique standard (SDR)                                                              | A                                |       |
| 4. Puissance appelée en mode marche en SDR                                                                                             |                                  | 3,7 W |
| 5. Classe d'efficacité énergétique pour la haute gamme                                                                                 | A                                |       |

|     |                                                                                                                                      |                             |        |              |
|-----|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|--------|--------------|
| 5.  | Classe d'efficacité énergétique pour la haute gamme dynamique (HDR)                                                                  | A                           |        |              |
| 6.  | Puissance appelée en mode marche pour la haute gamme dynamique (HDR), le cas échéant                                                 | 3,7                         | W      |              |
| 7.  | Puissance appelée en mode arrêt, le cas échéant                                                                                      | 0,1                         | W      |              |
| 8.  | Puissance appelée en mode veille, le cas échéant                                                                                     | 0,1                         | W      |              |
| 9.  | Puissance appelée en mode veille avec maintien de la connexion au réseau, le cas échéant                                             | 0,0                         | W      |              |
| 10. | Catégorie de dispositif d'affichage électronique                                                                                     | Moniteur                    |        |              |
| 11. | Rapport de taille                                                                                                                    | 16                          | :      | 9            |
| 12. | Résolution d'écran                                                                                                                   | 1 920                       | x      | 1 080 pixels |
| 13. | Diagonale de l'écran                                                                                                                 | 35,5 cm                     |        |              |
| 14. | Diagonale de l'écran                                                                                                                 | 14 pouces                   |        |              |
| 15. | Surface visible de l'écran                                                                                                           | 5,3 dm <sup>2</sup>         |        |              |
| 16. | Technologie d'affichage utilisée                                                                                                     | LED LCD                     |        |              |
| 17. | Réglage automatique de la luminosité (ABC) disponible                                                                                | Non                         |        |              |
| 18. | Capteur de reconnaissance vocale disponible                                                                                          | Non                         |        |              |
| 19. | Capteur de présence disponible                                                                                                       | Non                         |        |              |
| 20. | Taux de fréquence de rafraîchissement de l'image (par défaut)                                                                        | 60                          | Hz     |              |
| 21. | Disponibilité minimale garantie des mises à jour du logiciel et du micrologiciel (à compter de la date de fin de mise sur le marché) | 8                           | Années |              |
| 22. | Disponibilité minimale garantie des pièces de rechange (à compter de la date de fin de commercialisation)                            | 7                           | Années |              |
| 23. | Assistance produit minimale garantie                                                                                                 | 7                           | Années |              |
|     | Durée minimale de la garantie générale offerte par le fournisseur                                                                    | 2                           | Années |              |
| 24. | Type d'alimentation                                                                                                                  | Externe                     |        |              |
| 25. | Alimentation externe (incluse dans l'emballage du produit)                                                                           |                             |        |              |
|     | i                                                                                                                                    | Included in the product box |        |              |

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|     |                                                                                            |      |    |
|-----|--------------------------------------------------------------------------------------------|------|----|
| ii  | Tension d'entrée                                                                           | 240  | V  |
| iii | Tension de sortie                                                                          | 12,0 | V  |
| 26. | Alimentation externe normalisée (ou appropriée si non incluse dans l'emballage du produit) |      |    |
| i   | -                                                                                          |      |    |
| ii  | Tension de sortie requise                                                                  | -    | V  |
| iii | Intensité du courant à fournir (minimale)                                                  | -    | A  |
| iv  | Fréquence du courant requise                                                               | -    | Hz |

Modèle mis sur le marché de l'Union du 17/10/2025.



Número d'enregistrement EPREL: 2503438

<https://eprel.ec.europa.eu/qr/2503438>

Fournisseur: JXGO SARL (Mandataire)

Site web:

Service après-vente:

Nom:

Site web:

Courriel:

Téléphone:

Adresse:

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Image 4.2: Detailed view of the user-friendly design, highlighting control buttons and connectivity ports.

## 4.3 Adjusting Display Settings

Use the Menu/Power, Plus, and Minus buttons to navigate the On-Screen Display (OSD) menu. Here you can adjust settings such as:

- Brightness and Contrast
- Color Temperature
- Aspect Ratio
- Volume
- Input Source selection

## 5. MAINTENANCE

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Proper care and maintenance will ensure the longevity of your Teamgee KX2 portable screen extender.

- **Cleaning:** Use a soft, lint-free cloth to clean the screen. For stubborn marks, lightly dampen the cloth with water or a screen-safe cleaning solution. Avoid harsh chemicals or abrasive materials.
- **Storage:** When not in use, fold the extender carefully to protect the screen. Store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid applying excessive pressure to the screen or hinges. Do not drop the device.

## 6. TROUBLESHOOTING

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If you encounter issues with your Teamgee KX2, please refer to the following common solutions:

- **No Signal / Black Screen:**
  - Ensure all cables (USB-C or USB-A + HDMI) are securely connected to both the extender and your laptop.
  - Verify that your laptop's USB-C port is full-featured if using a single USB-C cable (refer to Section 3.3).
  - Try connecting the extender to a different port on your laptop or a different device to rule out port issues.
  - Check your laptop's display settings to ensure the external display is detected and configured correctly (e.g., Extend or Mirror mode).
- **Screen Flickering or Unstable Display:**
  - Ensure the power supply is stable. If using USB-A + HDMI, ensure the USB-A cable is providing sufficient power.
  - Try a different cable to rule out a faulty cable.
  - Reduce the refresh rate or resolution in your laptop's display settings if the issue persists.
- **Not Compatible with Laptop Size (13-17 inches):**
  - The extender is designed for laptops with screen diagonals between 13 and 17 inches. Ensure your laptop falls within this range.
  - Verify that the non-slip clamps are properly adjusted and secured to your laptop's screen bezel.
- **Power Issues (Extender not turning on):**

- Ensure the power cable (USB-C or USB-A) is correctly connected and receiving power from your laptop or an external power source (if applicable).
- Press the Menu/Power button to ensure the extender is turned on.

## 7. TECHNICAL SPECIFICATIONS

| Parameter                            | Value                            |
|--------------------------------------|----------------------------------|
| Manufacturer                         | Teamgee                          |
| Item Model Number                    | KX2                              |
| Country of Origin                    | China                            |
| Screen Size                          | 14.1 Inches                      |
| Resolution                           | FHD 1080p (1920 x 1080)          |
| Aspect Ratio                         | 16:9                             |
| Screen Surface Description           | Glossy                           |
| Image Contrast Ratio                 | 1000:1                           |
| Response Time                        | 1 milliseconds                   |
| Refresh Rate                         | 60 Hz                            |
| Special Feature                      | Portable                         |
| Display Type                         | LCD                              |
| Display Technology                   | LCD                              |
| Viewing Angle                        | 178 Degrees                      |
| Brightness                           | 300 candela_per_square_meter     |
| Image Quality Enhancement Technology | IPS, Eye Care                    |
| Item Dimensions D x W x H            | 2.3D x 34.3W x 20.7H centimeters |
| Connectivity Technology              | HDMI                             |
| Hardware Connectivity                | HDMI                             |
| Color                                | Black and Silver                 |
| Total Output Ports                   | 1                                |

For detailed product information and energy efficiency ratings, please refer to the EPREL database:

- [EPREL Registration Number: 2503438](#)

## 8. WARRANTY AND SUPPORT

The Teamgee KX2 portable screen extender comes with a manufacturer's warranty.

- **Warranty Type:** Manufacturer's Warranty
- **Warranty Period:** 1 year

For technical support, compatibility questions, or warranty claims, please contact Teamgee customer service. We offer 24-hour personalized technical support to ensure your satisfaction.

Please retain your proof of purchase for warranty service.