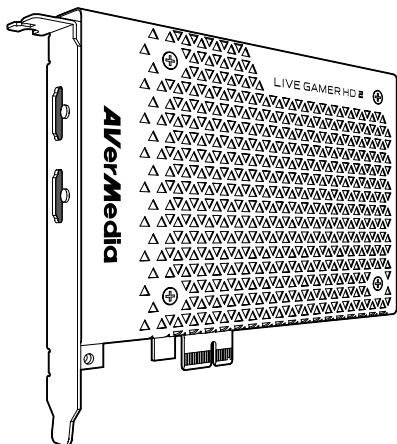




LIVE GAMER

Quick Start Guide

GC573



English	Polski
Deutsch	Türkçe
Español	Magyar
Français	Русский
Italiano	ภาษาไทย
Português	繁體中文
Čeština	简体中文
Nederlands	한국어

Disclaimer

All pictures contained in this documentation are example images only. The images may vary depending on the product and software version. Information presented in this documentation has been carefully checked for reliability; however, no responsibility is assumed for inaccuracies. The information contained in this documentation is subject to change without notice.

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Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Follow all instructions.
4. Heed all warnings.
5. Do not use the apparatus on uneven or unstable surfaces.
6. Do not use this apparatus in a wet environment or near water.
7. Unplug the apparatus before cleaning. Clean only with a dry cloth.
8. Use in a well ventilated environment. Do not block any ventilation openings.
9. Use the apparatus within ambient temperatures 32–104°F (0–40°C).
10. Use power sources within the specified voltage range.
11. Do not place heavy objects on the apparatus.
12. Do not install near heat sources such as radiators or stoves.
13. Do not defeat the safety purposes of the polarized or grounding-type plug.
14. Protect the power cord from being walked on or pinched, particularly where the cord connects with plugs or adapters.
15. Only use the attachments and accessories specified by the manufacturer.
16. Unplug this apparatus during lightning or when unused for prolonged periods of time.
17. Do not modify or disassemble the apparatus in any way.
18. Refer all servicing to AVerMedia Customer Service.
19. Do not dispose the apparatus as general household waste. Dispose in accordance with local environmental laws.

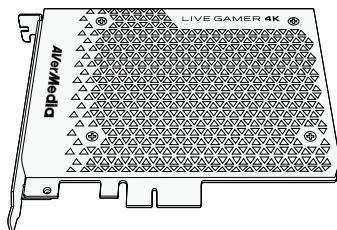
重要安全說明

1. 仔細閱讀這些說明。
2. 妥善保存這些說明。
3. 遵守所有的指示。
4. 注意所有的警告。
5. 請勿將本產品安裝於不平穩的表面。
6. 請勿在潮濕或靠近水的地方使用本產品。
7. 清潔前請拔除電源。僅使用乾布清潔。
8. 請於通風的環境使用本產品。請勿堵住通風口。
9. 請於規格溫度範圍 32–104°F (0–40°C) 使用本產品。
10. 請使用額定電壓範圍內的電源。
11. 請勿放置重物於本產品上。
12. 請勿安裝於熱源附近如暖器或火爐旁。
13. 請勿破壞極性或接地插頭的安全防護設計。
14. 請保護電源線。勿使其被踩踏或碾壓。特別是與插頭或變壓器的連接處。
15. 僅使用製造商指定的配件及零件。
16. 打雷或長時間不使用時請拔除電源。
17. 請勿以任何方式改造或拆解本產品。
18. 如需維修請洽本公司客服人員。
19. 請勿當家庭垃圾任意丟棄請遵從當地環境法規妥善處理。

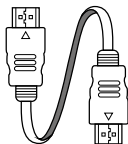
重要安全说明

1. 仔细阅读这些说明。
2. 妥善保存这些说明。
3. 遵守所有的指示。
4. 注意所有的警告。
5. 请勿将本产品安装于不平稳的表面。
6. 请勿在潮湿或靠近水的地方使用本产品。
7. 清洁前请拔除电源。仅使用干布清洁。
8. 请于通风的环境使用本产品。请勿堵住通风口。
9. 请于规格温度范围 **32–104°F (0–40°C)** 使用本产品。
10. 请使用额定电压范围内的电源。
11. 请勿放置重物于本产品上。
12. 请勿安装于热源附近如暖器或火炉旁。
13. 请勿破坏极性或接地插头的安全防护设计。
14. 请保护电源线。勿使其被踩踏或碾压。特别是与插头或变压器的连接处。
15. 仅使用制造商指定的配件及零件。
16. 打雷或长时间不使用时请拔除电源。
17. 请勿以任何方式改造或拆解本产品。
18. 如需维修请洽本公司客服人员。
19. 请勿当作家庭垃圾任意丢弃。请遵从当地环境法规妥善处理。

Inside the Box



Live Gamer 4K



HDMI 2.0 Cable



Quick Start Guide

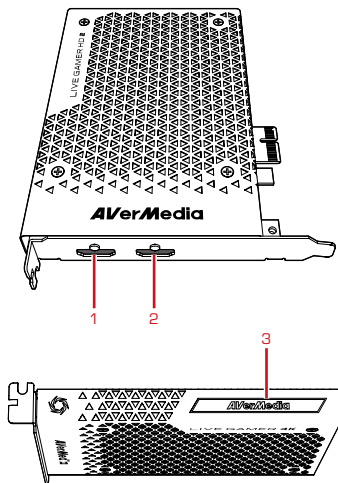
Streaming Center

AVerMedia Streaming Center is a centralized control hub that combines streaming device controls, video adjustment and audio tuning into one powerful software. It streamlines users' workflow and makes live streaming a breeze.

For more information, visit

<https://www.avermedia.com/product-detail/StreamingCenter>.

Ports

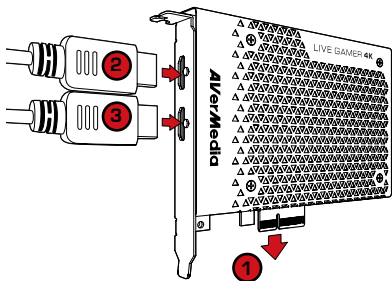


- | | |
|---|---------------------------------|
| 1 | HDMI Output Port (Pass-Through) |
| 2 | HDMI Input Port |
| 3 | LED Indicator |

Installation

LG4K

1. Insert LG4K to a PCIe x4 Gen 2 slot in your PC
2. Connect your monitor to the HDMI-OUT port for pass-through of captured content
3. Connect your video source (console / graphics card / another PC) to the HDMI-IN port



LED Indications

RGB Effects	Ready
Flashing Red	Error: Device Anomaly

Specifications

Interface	PCI Express x4 Gen 2
Input & Output (Pass-Through)	HDMI 2.0
Max. Capture Resolution	2160p60 HDR/1440p120/1080p240
Supported Resolution	2160p, 1440p, 1080p, 1080i, 720p, 576p, 480p
Max. Pass-Through Resolution	2160p60 HDR/1440p144/1080p240
Dimensions (W x D x H)	125 x 151 x 21.5 mm
Weight	208 g

*Various current record formats(incl. video and audio) and HDR recording are supported by Streaming Center or OBS

Note: Specifications are subject to change without notice. Please refer to our website for the latest details.

Deutsch

Erste Schritte

Verpackungsinhalt

- Live Gamer 4K
- HDMI-2.0-Kabel
- Schnellstartanleitung

Streaming Center

AVerMedia Streaming Center ist ein zentraler Steuerungsknotenpunkt, der die Steuerung von Streaming-Geräten, die Videoanpassung und die Audioabstimmung in einer leistungsstarken Software vereint. Es rationalisiert den Arbeitsablauf der Benutzer und macht Live-Streaming zum Kinderspiel.

Weitere Informationen finden Sie unter <https://www.avermedia.com/product-detail/StreamingCenter>.

Teile und Anschlüsse

1. HDMI Ausgang (pass-through)
2. HDMI Eingang
3. LED-Meldeleuchte

Installation

LG4K

1. Stecken Sie LG4K in einen freien PCIe x4 Gen 2 Slot Ihres PC
2. Schliessen Sie einen Monitor an den HDMI-OUT Anschluss an für das Durchschleifen des erfassten Inhalts
3. Schliessen Sie eine Video Quelle (Konsole/Grafikkarte/anderer PC) an den HDMI-IN Anschluss an

LED-Anzeigen

- RGB-Effekte: Bereit
- Blinkt rot: Fehler: Geräteanomalie

Español

Preparación

Dentro de la caja

- Live Gamer 4K
- Cable HDMI 2.0
- Guía Rápida

Central de asistencia (Streaming Central)

AVerMedia Streaming Center es un centro de control centralizado que combina controles de dispositivos de streaming, ajuste de vídeo y sintonización de audio en un potente software. Agiliza el flujo de trabajo de los usuarios y facilita la retransmisión en directo.

Para más información, visite <https://www.avermedia.com/product-detail/StreamingCenter>.

Partes y Puertos

1. Salida HDMI (Pass-through)
2. Entrada HDMI
3. Indicador LED

Instalación

LG4K

1. Inserta LG4K en una ranura PCIe x4 Gen 2 de tu PC
2. Conecta un monitor a la salida HDMI para ver el contenido
3. Conecta una fuente de vídeo (consola/tarjeta gráfica/otro PC) a la entrada HDMI

Indicaciones LED

- Efectos RGB: Listo
- Parpadeo Luz Roja: Error: Problema en el Dispositivo

Français

Préparation

Contenu de la Boîte

- Live Gamer 4K
- Câble HDMI 2.0
- Guide de Démarrage

Streaming Center

AVerMedia Streaming Center est un centre de contrôle centralisé qui combine les contrôles des appareils de diffusion en continu, l'ajustement vidéo et le réglage audio en un seul logiciel puissant. Il rationalise le flux de travail des utilisateurs et facilite la diffusion en direct.

Pour plus d'informations, visitez le site
<https://www.avermedia.com/product-detail/StreamingCenter>.

Éléments et Connectique

1. Port Sortie HDMI (Passerelle)
2. Port Entrée HDMI
3. Indicateur LED

Installation

LG4K

1. Insérez la carte LG4K dans un slot PCIe x4 Gen 2 de votre PC
2. Branchez un moniteur au port HDMI-OUT pour laisser passer et afficher le contenu capturé.
3. Branchez une source vidéo (console / carte graphique / autre PC) sur le port HDMI-IN

Charte des diodes LED

- Effets RGB: Prêt
- Clignotement Rouge: Erreur : Problème avec la carte de capture

Italiano

Preparazione

Contenuto della scatola

- Live Gamer 4K
- Cavo HDMI 2.0
- Guida rapida

Streaming Center

AVerMedia Streaming Center è un hub di controllo centralizzato che combina i controlli dei dispositivi di streaming, la regolazione video e la sintonizzazione audio in un unico potente software. Semplifica il flusso di lavoro degli utenti e rende lo streaming live un gioco da ragazzi.

Per ulteriori informazioni, visitare il sito
<https://www.avermedia.com/product-detail/StreamingCenter>.

Parti e componenti

1. Porta di uscita HDMI (pass-through)
2. Porta di ingresso HDMI
3. Indicatore LED

Installazione

LG4K

1. Inserire LG4K in uno slot PCIe x4 Gen 2 sul PC
2. Collegare uno schermo alla porta HDMI-OUT per avere il pass-through dei contenuti acquisiti
3. Collegare una sorgente video (console / scheda grafica / altro PC) alla porta HDMI-IN

Indicazioni LED

- Effetti RGB: Pronto
- Rosso lampeggiante: Errore: anomalia del dispositivo

Português

Preparação

Conteúdo da embalagem

- Live Gamer 4K
- Cabo HDMI 2.0
- Guia Rápido

Streaming Center

O AVerMedia Streaming Center é um hub de controlo centralizado que combina controlos de dispositivos de transmissão, ajuste de vídeo e sintonização de áudio num único software potente. Simplifica o fluxo de trabalho dos utilizadores e facilita a transmissão em direto.

Para mais informações, visite
<https://www.avermedia.com/product-detail/StreamingCenter>.

Partes e Portas

1. Porta de saída HDMI (transferência)
2. Porta de entrada HDMI
3. Indicador LED

Instalação

LG4K

1. Introduza o LG4K numa PCIe x4 Gen 2 do computador
2. Ligue um monitor à porta HDMI-OUT para transferência do conteúdo capturado
3. Ligue uma fonte de vídeo (console/placa gráfica/outra computador) à porta HDMI-IN

Indicações do LED

- Efeitos RGB: Pronto
- Vermelho intermitente: Erro: Anomalia do dispositivo

Čeština

Příprava

Obsah balení

- Live Gamer 4K
- HDMI kabel 2.0
- Příručka

Centrální asistence (Streaming Center)

AVerMedia Streaming Center je centralizované ovládací centrum, které spojuje ovládání streamovacích zařízení, úpravu videa a ladění zvuku do jednoho výkonného softwaru. Zefektivňuje práci uživatelů a usnadňuje živé streamování. Další informace naleznete na adrese <https://www.avermedia.com/product-detail/StreamingCenter>.

PČásti a porty

1. HDMI výstup (průchozí)
2. HDMI vstup
3. Kontrolka LED

Instalace

LG4K

1. Vložte LG4K kartu do volného PCIe x4 Gen 2 slotu vašeho PC
2. Připojte váš monitor do HDMI-OUT (výstupu)
3. Připojte zdroj videa (konzola, grafická karta, jiné PC) do HDMI-IN (vstup)

Stavy LED

- Efekty RGB: připraveno
- Blikající červená: Chyba: Neočekávaný stav

Nederlands

Voorbereiding

Leveringsomvang

- Live Gamer 4K
- HDMI-2.0-kabel

- Korte handleiding

Streaming Center

AVerMedia Streaming Center is een gecentraliseerde controlehub die de bediening van streamingapparaten, videoaanpassing en audiotuning combineert in één krachtige software. Het stroomlijnt de workflow van gebruikers en maakt van live streaming een fluitje van een cent. Ga voor meer informatie naar <https://www.avermedia.com/product-detail/StreamingCenter>.

Onderdelen en aansluitingen

1. HDMI-uitgangspoort (pass-through)
2. HDMI-ingangspoort
3. LED-indicator

Installatie

LG4K

1. Steek de LG4K in een PCIe x4 Gen 2 poort van uw pc
2. Sluit een monitor aan op de HDMI-OUT poort voor doorvoer van opgenomen inhoud
3. Sluit een videobron (console / videokaat / andere pc) aan op de HDMI-IN poort

LED-indicaties

- RGB-effecten: gereed
- Rood knipperen: Fout: apparaatstoring

Polski

Przygotowanie

W pudełku

- Live Gamer 4K
- Kabel HDMI
- Szybki przewodnik

Centrum pomocy (Streaming Center)

AVerMedia Streaming Center to scentralizowane centrum sterowania, które łączy sterowanie urządzeniami strumieniowymi, regulację wideo i dostrajanie dźwięku w jednym potężnym oprogramowaniu. Uprawnia ono pracę

użytkowników i sprawia, że streaming na żywo staje się dziecinnie prosty. Więcej informacji można znaleźć na stronie <https://www.avermedia.com/product-detail/StreamingCenter>.

Elementy i porty

1. Port HDMI-OUT (Pass-Through)
2. Port HDMI-IN
3. Kontrolka LED (dioda)

Instalacja

LG4K

1. Włóż LG4K do gniazda PCIe x4 Gen 2 w twoim PC
2. Podłącz monitor do portu HDMI-OUT do przepuszczenia zarejestrowanej zawartości
3. Podłącz źródło wideo (konsolę / kartę graficzną / inny komputer) do portu HDMI-IN

Wskazania LED

- Efekty RGB: gotowy
- Migające czerwone światło: Błąd: urządzenie działa nieprawidłowo

Türkçe

Hazırlık

Kutu İçindekiler

- Live Gamer 4K
- HDMI 2.0 Kablosu
- Hızlı Kılavuz

Bağlantı Noktaları

1. HDMI Çıkış Bağlantı Noktası (Geçiş)
2. HDMI Giriş Bağlantı Noktası
3. LED Gösterge

Kurulum

LG4K

1. LG4K'yi PC'nizdeki bir PCIe x4 Gen 2 yuvasına takın
2. Yakalanan içeriğin geçmesi için HDMI-OUT (HDMI ÇIKIŞI) bağlantı noktasına montörü bağlayın
3. HDMI-IN bağlantı noktasına bir video kaynağı (konsol / grafik kartı / başka bir PC) bağlayın

Streaming Center

AVerMedia Streaming Center, akış cihazı kontrolerini, video ayarını ve ses ayarını tek bir güçlü yazılımda birleştiren merkezi bir kontrol merkezidir. Kullanıcıların iş akışını kolaylaştırır ve canlı akışı çocuk oyuncağı haline getirir. Daha fazla bilgi için <https://www.avermedia.com/product-detail/StreamingCenter> adresini ziyaret edin.

LED Göstergeler

- RGB Efektleri: Hazır
- Yanıp Sönen Kırmızı: Hata: Cihaz Anormallliği

Magyar

Előkészítés

Mi van a dobozban

- Live Gamer 4K
- HDMI-2.0-kábel
- Gyors útmutató

Streaming Center

Az AVerMedia Streaming Center egy központossított vezérlőközpont, amely egyetlen nagy teljesítményű szoftverben egyesíti a streaming eszközök vezérlését, a videó beállítását és az audio hangolását. Egyszerűsíti a felhasználók munkafolyamatát, és gyerekszékké teszi az élő közvetítést. További információért látogasson el a

<https://www.avermedia.com/product-detail/StreamingCenter> weboldalra.

Részegységek és portok

1. HDMI kimeneti csatlakozó (továbbítás)
2. HDMI bemeneti csatlakozó
3. LED jelző

Telepítés

LG4K

1. Helyezze be az LG4K kártyát egy PCIe x4 Gen 2 nyílásba a számítógépen
2. Csatlakoztasson egy monitort a HDMI-OUT csatlakozóhoz a rögzített

- tartalom továbbításához
3. Csatlakoztasson egy videoforrást (konzol / videokártya / másik számítógép) a HDMI-IN csatlakozóhoz

LED kijelzések

- RGB effektusok: Kész
- Villogó piros: Hiba: Eszköz anomália

Русский

Подготовка

Внутри коробки

- Live Gamer 4K
- Кабель HDMI 2.0
- Краткое пособие

Streaming Center

AVerMedia Streaming Center - это централизованный узел управления, объединяющий в одном мощном программном обеспечении управление устройствами потокового вещания, настройку видео и звука. Он упрощает рабочий процесс пользователей и делает прямые трансляции легким делом. Для получения дополнительной информации посетите раздел сайта <https://www.avermedia.com/product-detail/StreamingCenter>.

Элементы и Порты

1. Выход HDMI (сквозной)
2. Вход HDMI
3. Световой индикатор

Установка

LG4K

1. Вставьте LG4K в слот PCIe x4 Gen 2 в вашем компьютере
2. Подключите монитор к порту HDMI-OUT для сквозного захвата контента
3. Подключите источник видеосигнала (консоль / видеокарта / другой ПК) к порту HDMI-IN

Светодиодная индикация

- Эффекты RGB: Готов
- Мигает красный: Ошибка: Устройство не готово

ภาษาไทย

การเตรียมการ

ภายในกล่อง

- Live Gamer 4K
- สาย HDMI 2.0
- คู่มือใช้งานเบื้องต้น

Streaming Center

คือศูนย์ควบคุมส่วนกลางที่รวมการควบคุมอุปกรณ์สตรีมมิ่ง การปรับแต่งวิดีโอ และการปรับแต่งเสียงเข้าไว้ในซอฟต์แวร์อันทรงพลังตัวเดียว ช่วยเพิ่มประสิทธิภาพเวิร์กโฟลว์ของผู้ใช้และทำให้การสตรีมสดเป็นเรื่องง่าย ดาวน์โหลดโปรแกรมดังกล่าวได้ที่ <https://www.avermedia.com/product-detail/StreamingCenter>

ชิ้นส่วนและพอร์ต

1. สัญญาณ HDMI ขาออก
2. สัญญาณ HDMI ขาเข้า
3. ไฟสถานะ LED

การติดตั้ง

LG4K

1. ใส่ LG4K ลงในสล็อต PCIe x4 Gen 2 ในเครื่องคอมพิวเตอร์ของคุณ
2. เชื่อมต่อจอภาพเข้ากับพอร์ต HDMI-OUT เพื่อส่งผ่านข้อมูลที่ถ่าย
3. เชื่อมต่อแหล่งสัญญาณภาพ (คอนโซล / การ์ดกราฟิก / พีซีเครื่องอื่น) เข้ากับพอร์ต HDMI-IN

การปรับสถานะของ LED

- เอฟเฟกต์ RGB: พร้อมใช้งาน
- สัญญาณไฟแดงกระพริบ: ผิดพลาด: อุปกรณ์ทำงานผิดปกติ

繁體中文

使用前準備

盒內配件

- Live Gamer 4K
- HDMI 2.0 線
- 快速安裝手冊

直播大師Streaming Center

圖剛串流伺服器是一個中央控制中心，結合串流設備控制、視訊調整及音訊調整於一個

功能強大的軟體。它簡化使用者工作流程，讓即時串流變得輕而易舉。

欲了解更多內容，請前往

<https://www.avermedia.com/product-detail/StreamingCenter>

外觀簡介

1. HDMI 輸出 (Pass-Through)
2. HDMI 輸入
3. LED 指示燈

安裝

LG4K

1. 將 LG4K 插入您 PC 內的 PCIe x4 Gen 2 槽
2. 將螢幕連接 HDMI 輸出，以傳輸擷取內容
3. 將視訊源 (電玩主機/顯示卡/另一台 PC) 接到 HDMI 輸入

LED 燈號指示對照表

- RGB 效果: 準備完成
- 紅燈閃爍: 錯誤: 設備異常

简体中文

使用前准备

包装附件

- GC573 高清游戏直播卡
- HDMI 2.0 线缆
- 快速安装手册

关于 Streaming Center

圆刚流媒体中心是一个集中控制中心，将流媒体设备控制、视频调整和音频调整整合到一个功能强大的软件中。它简化了用户的工作流程，让直播流媒体变得轻而易举。

欲了解更多信息，请访问

<https://www.avermedia.com/product-detail/StreamingCenter>

外观介绍

1. HDMI 输出 (Pass-Through)
2. HDMI 输入
3. LED 指示灯

安装

GC573 高清游戏直播卡

1. 将 GC573 插入您 PC 內的 PCIe x4 Gen 2 槽
2. 将 GC573 HDMI 输出连接到显示器，以显示采集内容
3. 将信号源 (电玩主机/摄像机/另一台 PC

等) 连接到 GC573 HDMI 输入

LED 指示灯

- RGB 效果: 就绪
- 红灯闪烁: 错误: 设备异常

한국어

준비

박스 안쪽

- Live Gamer 4K
- HDMI 2.0 케이블
- 퀵가이드

스트리밍 센터

AVerMedia 스트리밍 센터는 스트리밍 디바이스 제어, 비디오 조정 및 오디오 튜닝을 하나의 강력한 소프트웨어로 결합한 중앙 집중식 제어 허브입니다. 사용자의 워크플로우를 간소화하고 라이브 스트리밍을 손쉽게 할 수 있습니다.

자세한 내용은

<https://www.avermedia.com/product-detail/StreamingCenter>

에서 확인하세요.

부품 및 포트

1. HDMI 출력단자 (패스-스루)
2. HDMI 입력단자
3. LED 지시등

설치

LG4K

1. LG4K 를 PC 의 PCIe x4 Gen 2 슬롯에 삽입합니다.
2. 캡처된 콘텐츠를 확인하기 위한 HDMI 출력단자에 모니터를 연결합니다.
3. 비디오 소스 (콘솔 / 그래픽 카드 / 다른 PC)를 HDMI 입력단자에 연결합니다.

LED 상태표시

- RGB 효과 : 준비 상태
- 빨간색으로 점멸: 에러 : 기기 이상



Federal Communications Commission Statement

Class B

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.

NOTE - This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by tuning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

CAUTION ON MODIFICATIONS

To comply with the limits for the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be installed in computer equipment certified to comply with the Class B limits. All cables used to connect the computer and peripherals must be shielded and grounded. Operation with non-certified computers or non-shielded cables may result in interference to radio or television reception.

Changes and modifications not expressly approved by the manufacturer or registrant of the equipment can void your authority to operate the equipment under Federal Communications Commission rules.



European Community Compliance Statement

Class B

This product is herewith confirmed to comply with the requirements set out in the Council Directives on the approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive (EMC) 2014/30/EU



Waste Electrical and Electronic Equipment Directive

The mark of crossed-out wheeled bin indicates that this product must not be disposed of with your other household waste. Instead, you need to dispose of the waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. For more information about where to drop off your waste equipment for recycling, please contact your household waste disposal service or the shop where you purchased the product.



CAN ICES-3 (B)/NMB-3(B)

Canada - Canada Industry Canada (IC) Labelling Requirements

Every manufacturer or importer shall ensure import or before offering for sale, as appropriate, that each unit of the type that they offer for sale bears, in a location convenient for inspection, a permanent label or marking containing (in French and English), the following statement:

ICES-003 (Interference - Causing Equipment Standards)

"This class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada."

EAC Technical Regulations of the Customs Union

TR CU 020/2011

TR CU 004/2011



D33183
RoHS

BSMI Registration of Product Certification (Taiwan)

【圖剛 BSMI 限用物質及其化學符號】放置於公司企業社會責任專頁

網址 <http://www.avermedia.com/tw/responsibility>



R-REM-AVM-
GC573

MSIP Class B Statement (Korea)

B급 기기 (가정용 방송통신기자재): 이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

Class B (For Home Use Broadcasting & Communication Equipment): This equipment is home use (Class B) electromagnetic wave suitability equipment and to be used mainly at home and it can be used in all areas.



Regulatory Compliance Mark



FR

Cet appareil et
ses accessoires
se recyclent

À DÉPOSER
EN MAGASIN



OU

À DÉPOSER
EN DÉCHÈTERIE



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

HDMI™

HIGH-DEFINITION MULTIMEDIA INTERFACE

China RoHS 中华人民共和国产品信息

• 产品标志说明



环保使用期限标志是根据《电子电气产品有害物质限制使用管理办法》以及SJ/T 11364《电子电气产品有害物质限制使用标识要求》制定的，适用于中国境内销售的电子电气产品的标识。环保使用期限表示电子电气产品中含有的有害物质在正常使用的条件下，不会发生外泄或突变，电子电气产品用户使用该产品不会对环境造成污染或对其人身、财产造成损害的期限。电子电气产品的生产日期即为产品环保使用期限的起始日期。标识电子电气产品有害物质限制使用标志的产品表示其可以回收利用。另外，此期限不同于质量/功能的保证期限。

• 产品中有害物质的名称及含量表

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件*	X	○	○	○	○	○
塑料外壳	○	○	○	○	○	○
金属组件	X	○	○	○	○	○
电缆	X	○	○	○	○	○
电源适配器	X	○	○	○	○	○
遥控器	X	○	○	○	○	○
其它	X	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。

○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572《电子电气产品中限用物质的限量要求》标准规定的限量要求以下。

X：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572《电子电气产品中限用物质的限量要求》标准规定的限量要求。但符合欧盟RoHS指令的豁免条款及电池指令的要求。

*电路板组件包括印刷电路板及其构成的零部件，如电阻、电容、集成电路、连接器等。

• 制造日期

所有AVerMedia产品制造日期已编入产品序列号。

如需获知产品制造日期，请联系当地销售办事处。

• 包装回收标志

电子电气产品的包装根据GB/T 18455《包装回收标志》标准规定的回收利用及再生的要求进行标识。无法在包装上标识回收标志时，可以使用以下包装信息。



瓦楞纸板 -
外箱、内箱、
产品主体包装



聚酯 -
捆扎带



瓦楞、纤维纸板 -
小盒及其他纸板



低密度聚乙烯 -
塑料袋、EPE内盒、
气泡袋、夹链袋



纸 -
说明书、
黄页及其他纸材



其他 -
依据其他材质的
代码标示

300AGC573EF2

GC573

Live Gamer 4K

Capture Card/擷取卡/采集卡

Made in Taiwan/台灣製造/台湾制造

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