Safety and Green Notice

Disposal instructions



Do not throw this electronic device into the trash when discarding.
To minimize pollution and ensure utmost protection of the global environment, please recycle.
For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit
http://www.acer-group.com/public/Sustainability/index.htm

Mercury advisory (Not applicable to LED and Laser projectors)



For projectors or electronic products containing an LCD/CRT monitor or display: Lamp(s) inside this product contain mercury and must be recycled or disposed of according to local, state or federal laws. For more information, contact the Electronic Industries Alliance at www.eiae.org. For lamp-specific disposal information, check www.lamprecycle.org.

Federal Communications Commission Declaration of Conformity

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. The following local Manufacturer / Importer is responsible for this declaration:

Product:	DLP Projector
Model Number:	A1P2510/A1P2511/A4K2512
SKU Number:	XL2521Gi/LU-X300Fi/PF-L300Fi/LR562i/ML-432i/XL2521Gpi/ HL6521Gi/HL6521Gpi/PL2521GTV/LR562GTV/ML-432GTV/ HL6521GTV/HL6521GTV+/PL2521GGTV/HL6521GGTV/PL2820GTV/ HL382GTV/GL811GTV/LR862GTV/HL6820GTV/HL6820GTV+/ PL2820GGTV/HL6820GGTV/HL6511i/HL6512i/HL6513i/HL6516i/ HL6518i
Name of responsible party:	Acer America Corporation
Address of Responsible Party:	3250 Olcott Street, Santa Clara CA 95054 U. S. A.
Contact Person:	Acer Representative
Tel:	(408) 533-7700
Fax.:	(408) 533-4555



P/N: 4J.6RS02.001

EU Declaration of Conformity

We,

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221

And,

Acer Italy s.r.l.
Viale delle Industrie 1/A, 20044 Arese (MI), Italy
Tel: +39-02-939-921, Fax: +39-02 9399-2913
www.acer.it

Product:	**DLP Projector**
Trade Name:	**acer**
Model Number:	**A1P2510/A1P2511/A4K2512**
SKU Number:	**XL2521Gi/LU-X300Fi/PF-L300Fi/LR562i/ML-432i/XL2521Gpi/HL6521Gi/ HL6521Gpi/PL2521GTV/LR562GTV/ML-432GTV/HL6521GTV/HL6521GTV+/ PL2521GGTV/HL6521GGTV/PL2820GTV/HL382GTV/GL811GTV/LR862GTV/ HL6820GTV/HL6820GTV+/PL2820GGTV/HL6820GGTV/HL6511i/HL6512i/ HL6513i/HL6516i/HL6518i**

We, Acer Incorporated, hereby declare under our sole responsibility that the product described above is in conformity with the relevant Union harmonization legislations as below Directive and following harmonized standards and/or other relevant standards have been applied:

Electromagnetic compatibility (Directive 2014/30/EU)	
☒ EN 55032:2015/A11:2020, Class B	☒ EN IEC 61000-3-2:2019+A1:2021 Class D
☒ EN 55035:2017/A11:2020	☒ EN 61000-3-3:2013+A2:2021
☒ EN301489-1 V2.2.3*	☒ EN301489-17 V3.2.4*
Radio frequency spectrum usage & Cybersecurity (Directive 2014/53/EU) *	
☒ EN 300 328 V2.2.2 (for (WIFI/BT)	☒ EN 301 893 V2.1.1 (for WIFI 5GHz band)
☒ EN 300 440 V2.1.1 (for WIFI 5GHz band 4)	☒ EN18031:2024 (FSC-BP101Y not applicable)
Healthy and Safety (Directive 2014/35/EU)	
☒ EN IEC 62368-1:2020+A11:2020	☒ EN50566:2017 or EN62311:2008*
RoHS (Directive 2011/65/EU)	
☒ EN IEC 63000:2018	
ErP (Directive 2009/125/EC)	
☒ Regulation (EU)2023/826; EN 50564:2011	

** Applicable for models with wireless accessories* (Optional), please refer to below table for accessories model no. and operation frequency / radio-frequency power:

Model no.	Operation frequency & radio-frequency power
UWA5	[BT] 2402–2480MHz <10 dBm [WLAN] 2412MHz-2462MHz <20dBm, 5180–5320, 5500–5700 <23dBm
C-1/ H-1	[WLAN] 5180–5320 <23dBm
EZC-CS2	[WLAN] 2412MHz–2472MHz <20dBm, 5180–5320 <23dBm
FSC-BP101Y	[BT] 2402–2480MHz <10 dBm
Leap-S2/HP46D	[BT] 2400–2483MHz [WLAN] 2400–2483MHz <20dBm, 5150–5250MHz <23dBm, 5250–5350MHz <23dBm, 5470–5725MHz <23dBm, 5725–5850MHz <13dBm

Year to begin affixing CE marking 2026.

RU Jan / Sr. Manager
Acer Incorporated (New Taipei City)

Jan. 31, 2026
Date

Declaração de Conformidade da UE

Nós,

Acer Incorporated

8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221

E,

Acer Italy s.r.l.

Viale delle Industrie 1/A, 20044 Arese (MI), Italy

Tel: +39-02-939-921, Fax: +39-02 9399-2913

www.acer.it

Produto:	**DLP Projector**
Declaração comercial:	**acer**
Número do modelo:	**A1P2510/A1P2511/A4K2512**
Número SKU	**XL2521Gi/LU-X300Fi/PF-L300Fi/LR562i/ML-432i/XL2521Gpi/HL6521Gi/ HL6521Gpi/PL2521GTV/LR562GTV/ML-432GTV/HL6521GTV/HL6521GTV+/ PL2521GGTV/HL6521GGTV/PL2820GTV/HL382GTV/GL811GTV/LR862GTV/ HL6820GTV/HL6820GTV+/PL2820GGTV/HL6820GGTV/HL6511i/HL6512i/ HL6513i/HL6516i/HL6518i**

Nós, Acer Incorporated, sob nossa inteira responsabilidade, que o produto acima descrito está conforme a legislação de harmonização relevante da União, e que a Diretiva infra, e seguintes normas harmonizadas e/ou outras normas relevantes foram aplicadas:

Compatibilidade eletromagnética (Diretiva 2014/30/UE)	
☒ EN 55032:2015/A11:2020, Classe B	☒ EN IEC 61000-3-2:2019+A1:2021 Classe D
☒ EN 55035:2017/A11:2020	☒ EN 61000-3-3:2013+A2:2021
☒ EN301489-1 V2.2.3*	☒ EN301489-17 V3.2.4*
Utilização do espectro de rádiofrequência & Cibersegurança (Directiva 2014/53/UE) *	
☒ EN 300 328 V2.2.2 (para WIFI/BT)	☒ EN 301 893 V2.1.1 (para WIFI banda 5GHz)
☒ EN 300 440 V2.1.1 (para WIFI 5GHz banda 4)	☒ EN18031:2024 (FSC-BP101Y não aplicável)
Saúde e Segurança (Diretiva 2014/35/UE)	
☒ EN IEC 62368-1:2020+A11:2020	☒ EN50566:2017 ou EN62311:2008*
RoHS (Diretiva 2011/65/UE)	
☒ EN IEC 63000:2018	
ErP (Diretiva 2009/125/CE)	
☒ Regulamento (UE)2023/826; EN 50564:2011	

** Aplicável para modelos com acessórios sem fios* (Opcional), consulte a tabela abaixo para o número do modelo dos acessórios e a frequência de operação / potência de radiofrequência:

N.º do Modelo	Frequência de funcionamento e potência de radiofrequência
UWA5	[BT] 2402–2480MHz <10 dBm [WLAN] 2412MHz–2462MHz <20dBm, 5180–5320, 5500–5700 <23dBm
C-1/ H-1	[WLAN] 5180–5320 <23dBm
EZC-CS2	[WLAN] 2412MHz–2472MHz <20dBm, 5180–5320 <23dBm
FSC-BP101Y	[BT] 2402–2480MHz <10 dBm
Leap-S2/HP46D	[BT] 2400–2483MHz [WLAN] 2400–2483MHz <20dBm, 5150–5250MHz <23dBm, 5250–5350MHz <23dBm, 5470–5725MHz <23dBm, 5725–5850MHz <13dBm

Ano de início de inclusão da marca CE 2026.

RU Jan / Sr. Manager
Acer Incorporated (New Taipei City)

31 de janeiro de 2026
Date

Recyclable Paper

P/N: 4J.6RS02.011

Déclaration de conformité UE

Nous,

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221

Et,

Acer Italy s.r.l.
Viale delle Industrie 1/A, 20044 Arese (MI), Italy
Tel: +39-02-939-921, Fax: +39-02 9399-2913
www.acer.it

Produit:	**DLP Projector**
Nom commercial:	**acer**
Numéro de modèle:	**A1P2510/A1P2511/A4K2512**
Numéro SKU	**XL2521Gi/LU-X300Fi/PF-L300Fi/LR562i/ML-432i/XL2521Gpi/HL6521Gi/ HL6521Gpi/PL2521GTV/LR562GTV/ML-432GTV/HL6521GTV/HL6521GTV+/ PL2521GGTV/HL6521GGTV/PL2820GTV/HL382GTV/GL811GTV/LR862GTV/ HL6820GTV/HL6820GTV+/PL2820GGTV/HL6820GGTV/HL6511i/HL6512i/ HL6513i/HL6516i/HL6518i**

Nous, Acer Incorporated, déclarons sous notre seule responsabilité que le produit décrit ci-dessus est en conformité avec les législations d'harmonisation pertinentes de l'Union et la directive ci-dessous, les normes harmonisées suivantes et/ou autres normes pertinentes ont été appliquées:

Compatibilité électromagnétique (Directive 2014/30/UE)	
☒ EN 55032:2015/A11:2020, Classe B	☒ EN IEC 61000-3-2:2019+A1:2021 Classe D
☒ EN 55035:2017/A11:2020	☒ EN 61000-3-3:2013+A2:2021
☒ EN301489-1 V2.2.3*	☒ EN301489-17 V3.2.4*
Utilisation du spectre radioélectrique et Cybersécurité (Directive 2014/53/UE) *	
☒ EN 300 328 V2.2.2 (pour WIFI/BT)	☒ EN 301 893 V2.1.1 (pour WIFI 5GHz bande)
☒ EN 300 440 V2.1.1 (pour WIFI 5GHz bande 4)	☒ EN18031:2024 (FSC-BP101Y non applicable)
Santé et sécurité (Directive 2014/35/UE)	
☒ EN IEC 62368-1:2020+A11:2020	☒ EN50566:2017 ou EN62311:2008*
RoHS (Directive 2011/65/UE)	
☒ EN IEC 63000:2018	
ErP (Directive 2009/125/CE)	
☒ Réglementation (UE)2023/826 ; EN 50564:2011	

** Applicable aux modèles avec accessoires sans fil* (en option). Veuillez consulter le tableau ci-dessous pour connaître les numéros de modèle des accessoires et la fréquence de fonctionnement / puissance radiofréquence :

Nº de modèle	Fréquence de fonctionnement et puissance radiofréquence
UWA5	[BT] 2402–2480MHz <10 dBm [WLAN] 2412MHz–2462MHz <20dBm, 5180–5320, 5500–5700 <23dBm
C-1/ H-1	[WLAN] 5180–5320 <23dBm
EZC-CS2	[WLAN] 2412MHz–2472MHz <20dBm, 5180–5320 <23dBm
FSC-BP101Y	[BT] 2402–2480MHz <10 dBm
Leap-S2/HP46D	[BT] 2400–2483MHz [WLAN] 2400–2483MHz <20dBm, 5150–5250MHz <23dBm, 5250–5350MHz <23dBm, 5470–5725MHz <23dBm, 5725–5850MHz <13dBm

Année pour commencer l'apposition du marquage CE 2026.

RU Jan / Sr. Manager
Acer Incorporated (New Taipei City)

31 janvier 2026
Date