

CYGNETT

EU DECLARATION OF CONFORMITY (DoC)

In accordance with EU Government Guidance

Product Details

Product Name	Voyager HighPWR Laptop Power Bank 27K (148W) with Case
Model No.	CY5381PBCHE
Specifications	Total cell Capacity: 27000mAh Battery Capacity: 4500mAh 22.2V/ 99.9Wh USB-C1/C2 Output: 5.0V 3.0A (15.0W), 9.0V 3.0A (27.0W), 12.0V 3.0A (36.0W), 15.0V 3.0A (45.0W), 20.0V 5.0A (100.0W), 28.0V 5.0A (140.0W), (PD3.1), PPS: 3.3V-21.0V 5A 5.0V 3.0A (15.0W), 9.0V 2.0A (18.0W), 12.0V 1.5A (18.0W), (AC/AF/FCP) 5.0V 4.5A (22.5W), 10.0V 2.25A (22.5W), (SCP) USB-A Output: 5.0V 3.0A (15.0W), 9.0V 2.0A (18.0W), 12.0V 1.5A (18.0W), (AC/AF/FCP) 10.0V 2.0A (20.0W), (SCP) USB-C1/C2 Input: 5.0V 3.0A (15.0W), 9.0V 3.0A (27.0W), 12.0V 3.0A (36.0W), 15.0V 3.0A (45.0W), 20.0V 5.0A (100.0W), (PD3.0) 5.0V 3.0A (15.0W), 9.0V 2.0A (18.0W), (AC/AF/FCP) Total Output: 148W Max
Product Images	

Supplier Details

Name	Cygnett EU
Address	Redwood Fulfillment, Sikkel 17, 3274 KK Heinenoord, The Netherlands

Authorised Representative

Name	24 Hour Solutions B.V
Address	Van Nelleweg 1, 3044 BC Rotterdam

Declaration

This declaration is issued under the sole responsibility of the product supplier, in accordance with the following Directives:

(2014/30/EU)	Electromagnetic Compatibility Directive
2012/19/EU	WEEE Directive

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(2011/65/EU) (EU) 2015/863	RoHS Directive and amendment Commission Delegated Directive
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Conformity to Standards

Reference & Date	Title	Test Report Ref (Certifying Body and Report No).
EN 55032:2015+A11:2020	Electromagnetic compatibility of multimedia equipment – Emission requirements	241217011SZN-001
EN IEC 61000-3-2:2019+A1:2021	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current up to and including 16A per phase)	241217011SZN-001
EN 61000-3-3:2013+A2:2021	Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≥ 16 A per phase and not subject to conditional connection	241217011SZN-001
EN 55035:2017+A11:2020	Electromagnetic compatibility of multimedia equipment – Immunity requirements	241217011SZN-001

Additional Information

The technical documentation for the product is available from:

Name:	Cygnett Pty Ltd
Address:	858 Lorimer Street, Port Melbourne VIC 3207 Australia
Email:	QAgroup@cygnett.com

Signed for and on behalf of:

Signature	
Name	Alena Nguyen
Function/Title	Graduate Compliance Engineer
Place of Issue	Cygnett Pty Ltd, 858 Lorimer Street, Port Melbourne VIC 3207 Australia
Date of Issue	9 May 2025