



Product manual for UGREEN AC1300 Dual-Band Wireless Adapter (Model: CM492 | P/N: 50340). The manual includes Package Contents, Product Overview, and How to Use sections with instructions in multiple languages: English, Spanish, Arabic, Chinese, Russian, and Japanese. It also features a Specification table, a Notice section, and a QR code for additional resources.

Technical specification table for the wireless card, detailing parameters such as Dimensions (Dim), Weight (W), Voltage (V), Interface (USB 3.0), Transmission Rate (400Mbps), Network Standard (IEEE 802.11b/g/n/ax), Encryption (WPA-PSK), Working Mode (Station/Client), and Compatibility (Windows/macOS/Linux).

Manufacturing specifications table for UGREEN CM492 50340. It lists drawing tolerances (e.g., ±0.20°), critical dimensions, and a list of standard symbols used in the technical drawings.

- 备注:
1. 材质: 80g哑粉纸
2. 印刷颜色: 4C+1专
3. 展开尺寸: 640x200mm
4. 成品尺寸: 80x100mm
5. 成型工艺: 风琴折
6. 长宽公差: ±1mm
7. 符合ROHS标准



UGREEN 绿联 深圳市绿联科技有限公司

物料名称: CM492 50340说明书

Product information table with columns for Product Name (产品名称), Part Number (料号), Project Engineer (项目工程师), and Approval (核准). Values include 无线网卡, 0104.0203.BB.50340.00, 杨文俊, and 曾李同.



版本	变更描述	变更日期	设计师
A01	初始发行	2021.08.19	刘洁红

裁切线	辅助线
压痕线	牙刀
V槽线	画线
半穿刀	

<input checked="" type="checkbox"/> 外表面视图	<input type="checkbox"/> 内表面视图
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**CE Mark Warning**  
 RF warning statement:  
 Limit for General Population Uncontrolled Exposure should be applied for this device. It is 2.0 W/kg (as averaged over any 10 g of tissue). The highest reported SAR for body is 0.289 W/kg.  
 Body-worn Operation:  
 The device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 5mm is used between the user's body, including the antenna. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.  
 Product name: AC1300 Dual-Band wireless adapter  
 Product model: CM492  
 Manufacturer: Ugreen Group Limited  
 Frequency Range: 2.4G WiFi 2400-2483.5MHz/5G WiFi 5180-5825MHz  
 Max. Output Power/EIRP: 2.4G WiFi 18.59 dBm/Max5G WiFi 18.24 dBm/Max

This product can be used in EU countries and regions, including Belgium (BE), Bulgaria (BG), Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Finland (FI), Greece (EL), Spain (ES), France (FR), Croatia (HR), Hungary (HU), Cyprus (CY), Latvia (LV), Lithuania (LT), Luxembourg (LU), Maldives (MV), Malta (MT), Netherlands (NL), Austria (AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland (FI), Sweden (SE) and United Kingdom (UK).

**SIMPLIFIED EU DECLARATION OF CONFORMITY**  
 The simplified EU declaration of conformity referred to in Article 10(9) shall be provided as follows:  
 Hence, Ugreen Group Limited declares that this equipment type CM492 is in compliance with Directive 2014/53/EU, and the product is allowed to be used in all EU member states.  
 The full text of the EU declaration of conformity is available at following company website: <http://www.ugreen.com>

**FCC STATEMENT**  
 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.  
 Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
 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 turning 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/TV technician for help.  
 NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.  
 RF warning statement:  
 This device complies with FCC SAR requirements. The highest reported SAR for body is 0.279 W/kg (as averaged over 10 g of tissue).  
 Body-worn Operation:  
 The device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 5mm is used between the user's body, including the antenna/body-worn accessories that do not meet these requirements. May not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

- 备注:
1. 材质: 80g白牛皮
  2. 印刷颜色: 单黑 K100
  3. 展开尺寸: 160x100mm
  4. 成品尺寸: 80x100mm
  5. 成型工艺: 风琴折
  6. 长宽公差: ±1mm
  7. 符合ROHS标准

SELECT			V								SCALE 1:1	<b>UGREEN 绿联</b> 深圳市绿联科技有限公司				
Dim	TOL	A	B	C	EPS	EPE	EPP	BAG	CTN	LABEL	SHEET 1/1					物料名称: CM492 50340说明卡
0~6	0.05	0.05	0.10							0.20	UNIT mm	产品名称	料号	项目工程师	核准	
6~30	0.10	0.15	0.20	0.50	0.50	0.50	3.00			0.20		无线网卡				
30~120	0.15	0.20	0.30	0.50	0.50	0.50	5.00	1.00	0.25							
120~300	0.20	0.30	0.40	1.00	1.00	1.00	10.00	1.00	0.30							
300~450	0.25	0.40	0.50	2.00	2.00	2.00	15.00	2.00	0.50							
450~600	0.30	0.50	0.60	3.00	3.00	3.00	20.00	3.00	0.80							
DRAFT TOLERANCE			±0.20°		CRITICAL DIM MARK				*							