

## 装箱部件列表 *Packing List*



<b>机器型号:</b> <i>Model:</i>	<b>机器序列号:</b> <i>Serial No.</i>
DS1104Z-S Plus	DS1ZD203900988

尊敬的用户:

*Dear Customer,*

感谢您购买RIGOL的产品。为了保证您能完整、安全的收到您所订购的所有产品，请您依照下面的装箱部件列表检查包装箱内的物品是否齐全完好。如果有物件缺失或损坏，请及时联系RIGOL的经销商或我们的客服部门。产品驱动软件及相关手册文档可通过RIGOL官网 ([www.rigol.com](http://www.rigol.com)) 下载。

*Thank you for selecting RIGOL's products. To ensure that all the products that your ordered have been shipped to you completely and safely, please check for the completeness of all the products according to the packing list below. In case of any damage to your goods or missing parts, please contact RIGOL Sales and Service Office immediately. Manuals and driver softwares can be downloaded from RIGOL website ([www.rigol.com](http://www.rigol.com)).*

机器型号 <i>Model</i>	规格描述 <i>Description</i>	数量 <i>Quantity</i>
DS1104Z-S Plus	4CH 100MHz	1
	数字示波器 <i>DIGITAL OSCILLOSCOPE</i>	

包含附件:

*Accessories Included:*

规格描述 <i>Description</i>	数量 <i>Quantity</i>
USB线#CB-USBA-USBB-FF-150#线长1500#USB-A型-B <i>Accessories-Cable#CB-USBA-USBB-FF-150#</i>	1
BNC同轴线#CB-BNC-BNC-MM-100#Ha-BNC/2M-1000# <i>Accessories-Cable#CB-BNC-BNC-MM-100#</i>	2
电源线#美标#C1080052#线长1800#品字尾直头 <i>Power Cord#US#C1080052#1800mm#straight</i>	1
2010版3年保修卡#20101221# <i>3-yearWarrantyCard(2010)#20101221#</i>	1
快速指南#中英文#MSO/DS1000Z <i>QuickGuide#CN&amp;EN#MSO/DS1000Z</i>	1
无源探头#PVP2150#两条装#F <i>Passive Probe#PVP2150#2pcs#F</i>	2





检测证书编号: DS1104Z-S Plus203900988  
*Certificate No:*  
 制造商: 普源精电科技有限公司  
*Manufacturer:* **RIGOL TECHNOLOGIES, INC.**  
 产品描述: 数字示波器  
*Description:* 4CH 100MHz DIGITAL OSCILLOSCOPE  
 产品型号: DS1104Z-S Plus 产品序列号: DS1ZD203900988  
*Model:* *Serial No:*  
 校准日期: 2018-10-16 COC版本: COC08  
*Date of Calibration:* *COC Version:*  
 测试湿度: (40 to 70)% RH 测试温度: (23 ± 5) °C  
*Humidity:* *Temperature:*  
 检测项目: 外观检测, 功能性测试, 性能测试及安全性测试  
*Items Tested by Tester:* *Appearance Test, Function Test, Performance Test and Safety Test*  
 依据程序: RQP-QA-008  
*Procedure:*  
 (依据ISO9001标准建立)

*This certifies that the above product was calibrated in compliance with a quality system registered to ISO9001:2008 using applicable RIGOL Technologies' procedures.*

本报告仅适用于RIGOL产品。  
*The report for the above product is only applicable to RIGOL's products.*

溯源信息: RIGOL采用的测量标准可溯源到国际单位制(SI), 所有测量标准均可溯源到国际计量机构的相关标准(NIM、NIST、NPL、PTB等), RIGOL所有产品达到或超过所对外发布的指标规格。所有的计量设备及管理程序均依据ISO9001及ISO/IEC17025:2005体系建立。

*Traceability Information: Traceability is to the International System of Units(SI). RIGOL certifies that the above product meets or exceeds published measurement specifications and has been calibrated using standards traceable to National Metrology Institutes(NIST,NIM,NPL,PTB).The policies and procedures used at RIGOL facility are based on ISO9001&ISO/IEC 17025:2005.*

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使用的校准仪器:  
*Calibration Instruments Used:*

型号 <i>Model</i>	描述 <i>Description</i>	测试仪器序列号 <i>Serial Number</i>	校准有效期 <i>Due Calibration Date</i>	使用日期 <i>Calibration Date</i>
Fluke 9500B	示波器校准仪 <i>Oscilloscope Calibrator</i>	902251294	2019-3-8	2018-10-16

打印日期: 2018-10-18  
*Print Date:*

质量经理  
 Quality Manager

## Recommended Due Date for Adjustment/Calibration

**Model No:** DS1104Z-S Plus

**Serial No:** DS1ZD203900988

*We have determined that the factory calibration of this instrument is not significantly affected by storage of up to 180 days before the first-time use. This instrument is warranted to meet the specifications at the first adjustment/calibration due date, assuming that the date is determined using the following instructions.*

1. Determine the DATE TESTED from the *Certificate of Calibration* which is shipped with the instrument. This is the date when the instrument was calibrated before it was shipped from the factory.
2. Select the desired adjustment/calibration interval. Refer to the instrument's manuals for calibration interval recommendations or to the requirements of your organization's quality system.
3. Determine the date when the next adjustment/calibration is due (refer to the examples shown below).

**Example 1:** *First-time use of the instrument is less than 180 days after DATE TESTED.*

Date Tested at Factory: May 1, 2017

Example Calibration Interval: 1 Year

First-Time Use of Instrument: June 15, 2017

First-Time Use + Selected Interval = Date for Next Adjustment/Calibration

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June 15, 2017                      + 1 Year                      = June 15, 2018

**Example 2:** *First-time use of the instrument is more than 180 days after DATE TESTED.*

Date Tested at Factory: April 3, 2017

Example Calibration Interval: 1 Year

First-Time Use of Instrument: November 22, 2017

Date Tested at Factory + 180 Days + Selected Interval = Date for Next Adjustment/Calibration

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April 3, 2017                      + 180 Days + 1 Year                      = Sept 30, 2018

  
Quality Manager