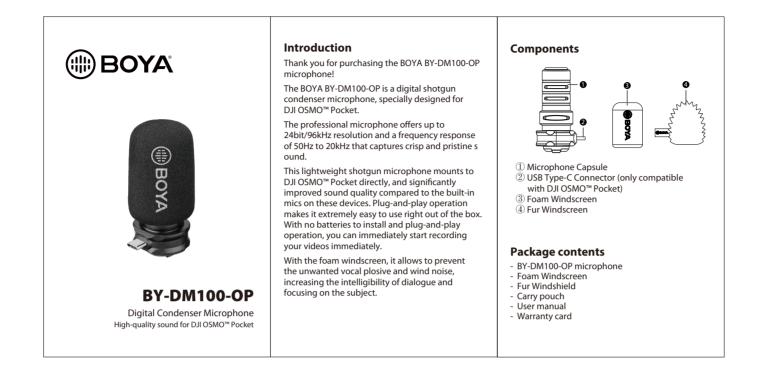
7			8	
修改名称	版本	变更内容	变更日期	变更担当



Using the microphone 1. Connect BY-DM100-OP to Type-C port on DJI OSMO <sup>™</sup> Pocket. 2. When the Osmo Pocket shows "Audio Adapter Connected and Microphone Connected," it gets ready to start recording.	- Digital condenser r - Omnidirectional sh - Ultra-compact and	notgun microphone l lightweight wed sensitivity and signal to noise sampling rate ration ed	www.boya-mic.com
	Output:	USB Type-C connector	
	Polar Pattern:	Omnidirectional	
	Frequency Response:	50Hz-20KHz	
	Sensitivity:	-38±3dB (f=1KHz,0dB=1V/Pa)	
Tips and notes:			
•	Sampling Frequency:	44.1kHz/48kHz/96kHz	
	Sampling Frequency: Bitrate:	44.1kHz/48kHz/96kHz 16Bit/24Bit	
NOTE:			
NOTE: The BY-DM100-OP only supports the DJI OSMO™	Bitrate:	16Bit/24Bit	SHENZHEN JIAYZ PHOTO INDUSTRIAL., LTD.
NOTE: The BY-DM100-OP only supports the DJI OSMO <sup>™</sup> Pocket to use while taking video, so it is not	Bitrate: Gain:	16Bit/24Bit 12dB	The BOYA logo is a trademark which is registered and owned by Shenzhen Jiayz Photo Industrial., Ltd.
Tips and notes: ▲ NOTE: The BY-DM100-OP only supports the DJI OSMO <sup>™</sup> Pocket to use while taking video, so it is not suited for DJI other series or the Type-C devices.	Bitrate: Gain: Signal to Noise Ratio:	16Bit/24Bit   12dB   82dB	The BOYA logo is a trademark which is registered and owned by

JIAYZ 长丰 深圳市长丰影像器材有限公司										
子件名称	BY-DM100-0P设		版本	V00						
子件编号	1F0300300251	材质	105g双铜纸 双面印刷 3折页							
尺寸	60x90	比例	1:1	单位	mm					
设计/日期	吴蒙蒙 2019-11-26	审核	暂无	核准/日期	赵宏亮					

技术要求:

- 1、表面无色差

2、无正负公差 3、包装标注尺寸为内尺寸

