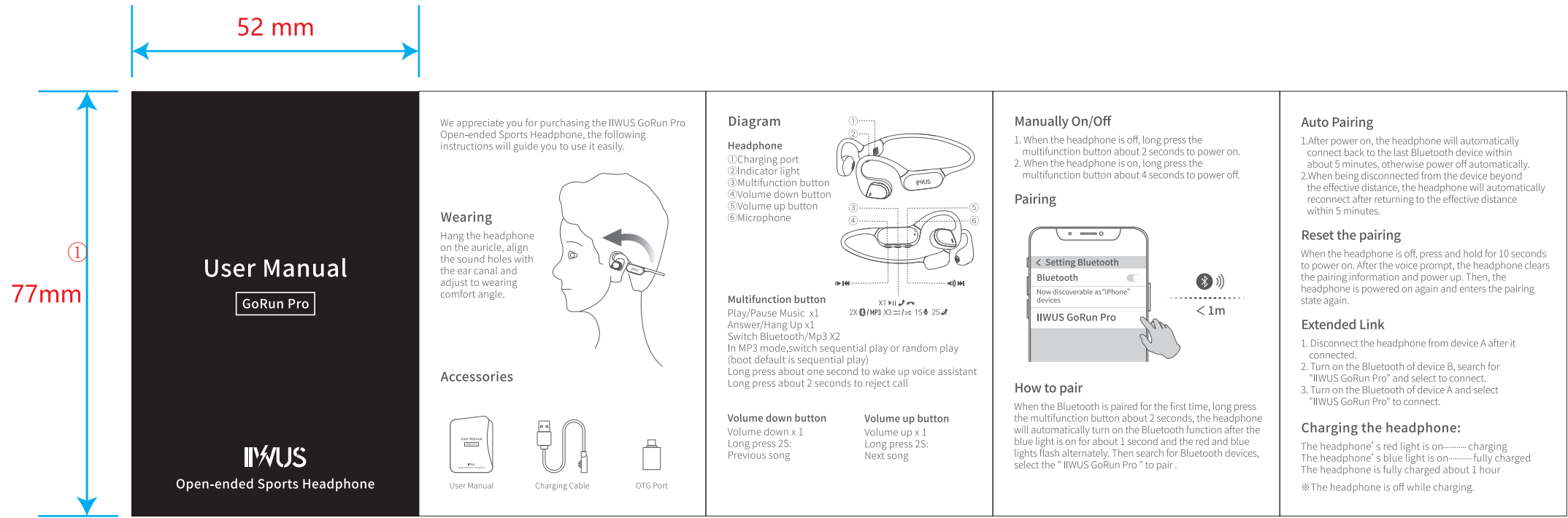
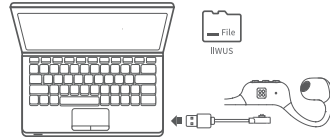


80克双胶纸 单色 双面印刷 风琴折
52*77mm

正面（英文）



Transferring Files



Computer Transfer Steps:

1.Connect your GoRun Pro to your computer using the USB charging cable included in the package.

2.A drive named "IWUS" will appear on your computer.

3.Copy audio files (songs, audiobooks, or folders) into the "IWUS" drive.

4.Once the file transfer is complete, safely eject the "IWUS" drive from your computer.

Mobile Transfer Notes:

1.Mobile transfer is supported and compatible with iOS, Android, and other major systems.

2.Transfer steps may vary depending on the operating system. Please refer to the official account guide or contact customer support for assistance.

It is recommended to use a computer for file transfer whenever possible, do not forcibly disconnect the device during the transfer, as this may cause damage to the product.

*The following music file formats are currently supported by GoRun Pro

Format	Bit rate	Sampling rate	Remarks
MP3	8-320kbps	8-48kHz	Quantization bit number is 16bit, supports CBR/VBR
WMA	5-384kbps	8-48kHz	Quantization bit depth is 16bit, supports WMA ver 8/9/10, does not support WMA Lossless/Pro/10k
FLAC	750-1100kbps	8-48kHz	Quantization bit depth is 6, 16, 24bit
APC	750-850kbps	8-48kHz	Quantization bit depth is 6, 16, 24bit, Compression setting: High (1000) or less
WAV	32-1411kbps	8-48kHz	Quantization bit depth is 8bit, 16bit, supports PCM, ADPCM

Warning

1.Do not listen for a long time at a high volume level, preventing injury to hearing.

2.The headphone only can be charged with 5V charger, using a fast charger that more than 5V or charger with 5V more than 1.5A will cause overheat or fire.

3.Do not expose the headphone to high temperature or expose it to sunlight for a long time.

4.The storage temperature of the headphone is from 10°C to 30°C.

5.The operating ambient temperature for earphone is from -20°C to 60°C.

6.Please fully charge the headphone after a long-term placement, and ensure to charge every 3 months.

It is recommended that new headphone be fully charged before use.

Service

1. Please contact us if any problems, we will provide you a professional service.

2. Warranty is only covered by the first year of purchase. Free repair service if the failure is caused by product quality.

3. Please provide the product warranty card and the corresponding order number so that we can better solve the problem for you.

Product Parameters

EN

Model: GoRun Pro

BT Version: V6.0

Charging Voltage: DCSV

Battery Capacity: 170mAh

BT Frequency Range: 2.402-2.480GHz

Audio Frequency: 20Hz-20KHz

Speakers Size: 8*18*11mm

Impedance: 16Ω±15%

Transmission Range: 10m

Sensitivity: -95dB±3dB

Play Time: About 17.5 hours

Headphone's Charging Time: About 1 hour

FCC

FCC ID: 2BPD6-GORUNPRO

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

Portable

RF Exposure Information

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

	日 期	2025-9-30	设计部	产品部	市场部	B2B事业部	B2C事业部	董事长审批
	项 目	BE19-4 说明书						