DEWALT

DPG17 EU

MARKING LABEL

PARTS AND FUNCTIONS:

1. Status Display Light
2. ON/OFF and Function Button
3. DOWN – Sensitivity
4. Micro-USB Jack for Charging
5. Ear Cup Cover
6. Soft Foam Ear Cushion
7. Height Adjustment Slide
8. Wide Headband with Soft Padding

PARTES Y FUNCIONES:

1. Luz de la pantalla de estado
2. Botón de encendido / apagado y función
3. ABAJO – Botón de búsqueda
4. Conector micro-USB para cargar
5. ARRIBA – Botón de búsqueda
6. Cojín de espuma suave para los oídos
7. Brazo guía de ajuste de altura
8. Diadema ancha con acolchado suave

PIÈCES ET FONCTIONS :

1. Voyant d'affichage d'état
2. Bouton marche/arrêt et fonction
3. BAS – Bouton de recherche
4. Prise micro-USB pour le chargement
5. UP – Bouton de recherche
6. Coussin d'oreille en mousse souple
7. Bras de guidage de réglage de la hauteur
8. Bandeau large avec rembourrage doux

TEILE UND FUNKTIONEN:

1. Statusanzeigelampe
2. EIN/AUS- und Funktionstaste
3. DOWN – Suchtaste
4. Micro-USB-Buchse zum Aufladen
5. UP – Suchtaste
6. Weiches Schaumstoff-Ohrpolster
7. Führungsarm zur Höhenverstellung
8. Breites Stirnband mit weicher Polsterung

ONDERDELEN EN FUNCTIES:

1. Statusweergave-lampje
2. AAN/UIT en functieknop
3. OMLAAG – Zoekknop
4. Micro-USB-aansluiting voor opladen
5. OMHOOG – Zoekknop
6. Oorkussen van zacht schuim
7. Hoogteverstelling geleidepen
8. Brede hoofdband met zacht vulling

CZĘŚCI I FUNKCJE:

1. Lampka wywietlania stanu
2. Przycisk wŁaczania / przycisk funkcjony
3. W DÓŁ - przycisk wyszukiwania
4. Gniazdo Micro-USB do ŁadowaNia
5. UP - przycisk wyszukiwania
6. Miękka podkŁadka z pianki
7. Ramię prowadzące regulacji wysokości
8. Szeroki pałąk z miękką wyściełką

РАСЦЕНКИ И ФУНКЦИИ:

1. Светодиодный индикатор состояния
2. ВКЛ / ВЫКЛ и функциональная кнопка
3. ВНИЗ - кнопка поиска
4. Разъем Micro-USB для зарядки.
5. ВВЕРХ - кнопка поиска
6. Мягкие амбушюры из пенополиуретана.
7. Направляющая для регулировки высоты
8. Широкая повязка на голову с мягкой обивкой.

ΕΠΙΣΗΜΑΝΣΗ ΜΕΡΩΝ ΚΑΙ ΛΕΙΤΟΥΡΓΙΩΝ:

1. Φωτεινή ένδειξη κατάστασης
2. ΟΝ/ΟFF και κουμπί λειτουργίας
3. ΚΑΤΩ - Κουμπί αναζήτησης
4. Υποδοχή Micro-USB για φόρτιση
5. ΠΑΝΩ - Κουμπί αναζήτησης
6. Μαξιλαράκι αφτιού σφουγγί
7. Βραχίονας οδηγού ρύθμισης ύψους
8. Ευρύ κομπαρέλα με μαλακή επένδυση

ÖRÜLER VE İŞLEVLER:

1. Durum göstergesi ışığı
2. AÇIK/KAPALI ve İşlev Düğmesi
3. AŞAĞI – Arama Düğmesi
4. Şarj Micro-USB Jack'i
5. YUKARI – Arama Düğmesi
6. Yumuşak Köpük Kulak Yastığı
7. Yükseklik Ayarlama Kılavuzu
8. Geniş Yumuşak Dolgulu Kafa Bandı

ENGLISH

DPG17 PREMIUM WIRELESS HEARING PROTECTOR

Nominal weight for hearing protector: 330 g
Size Range: Small, Medium, Large
Size Range: Small, Medium, Large

READ THE FOLLOWING INSTRUCTIONS ARE NOT ADHERED TO, THE PROTECTION AFFORDED BY THE EARMUFFS WILL BE SEVERELY IMPAIRED:

- Earmuffs should be used and maintained in accordance with the manufacturer's instructions;
- Earmuffs should be worn at all times in noisy surroundings;
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- Earmuffs complying with EN352-1 are intended for use in "small size range" or "large size range", "Medium size range" earmuff will fit the majority of wearers, "Small size range" or "large size range" earmuffs are designed to fit wearers for when "medium size range" earmuff is not suitable.

FITTING INSTRUCTIONS:

Place the cup over the ear to be head, grasp ear cup with one hand, and headband with the other. Slide the ear cup gently away from the headband. The ear cup will slide back and forward to adjust the position to suit the wearer's ear.
- Place earmuff on head, and gently compress the headband frame into the guide arms until the headband rests on top of the wearer's head. Slide the ear cup to adjust the position to suit the wearer's ear.
- To the ear cup with the power control should be worn on one ear.

CHARGING

According to the regulatory guidelines, your hearing protector has been shipped to you with only a partial charge on its integrated battery. Before using the hearing protector for the first time, it is recommended that you charge the battery for at least 3 hours. Slide the switch on the left ear cup to the position of the charging protector. Connect the other end of the cable to a suitable USB power source such as a computer or third-party USB charger. The indicator will turn red when charging and turn green when fully charged. The circuit will stop charging automatically.

POWER AND VOLUME

Press and hold the power button for 3 seconds to power ON/OFF headset. Voice Assist will announce "Power ON" or "Power OFF" Voice assist will also prompt a battery status update – "Battery High," "Battery Medium," "Battery Low," or "Battery Empty". Adjust the volume using your connected device.

ON AND OFF BY WEARER

Hearing protector will also provide a "Battery Low" warning every 20 minutes when battery voltage is low. An additional "Battery Empty" warning will also be announced when battery voltage is too low to operate.

BLUETOOTH® CONNECTION

Upon first power-on and successful connection, double press the ON/OFF button on the hearing protector's right cup to enter pairing mode. Voice Assist will announce "Pairing." Enable pairing for ON/OFF button pairing on paired Bluetooth® devices. Connection status is updated device in scanning/searching for devices. Check your device list make sure it has discovered "DEWALT DPG17" Select "DEWALT DPG17" from the device list. Voice Assist will announce "Connected" when pairing is successful. Press and hold the ON/OFF button and the LED on the right cup will turn blue. Your Bluetooth® audio source will now stream to the hearing protector.

INCOMING CALLS

In Bluetooth® Mode, incoming phone calls will cause the music to be muted and you will hear your phone's ringtone until the call has ended. To answer an incoming call, press the function button on the hearing protector once. To disconnect from a call, press the function button on the hearing protector once. To reject a call, press the function button on the hearing protector for 2 seconds.

PAUSING/BACK OR PAUSE/NEXT

Press the function button twice, the play previous music again, press UP-seek button to play next music. To pause, press the function button on the hearing protector once. *Some devices may not be compatible with this feature and will have to be operated using their native controls.*

AUDIO INPUT MODE

Connect the device using a compatible 3.5mm stereo audio cable. Turn the hearing protector on. Use the native controls on the device to control the connected audio source.

IMPORTANT OPERATION INFORMATION

- This earmuff is provided with electrical audio input. The wearer should check correct operation before use. If distortion or failure is noted, the earmuff should be replaced immediately.
- Do not use the earmuff if the electrical audio input is damaged or not functioning properly.
- The audibility of warning signals at a specific workplace may be impaired while using the entertainment facility.
- Do not connect the earmuff to any other audio equipment.

CARE / MAINTENANCE

- The earmuff cushion and cup can be cleaned with a slightly damp cloth and mild detergent. Never immerse earmuff in water.
- Do not store the earmuff where temperature will stay below 32 degrees Fahrenheit / 0 degrees Celsius.
- Do not store the device where temperature will stay below 32 degrees Fahrenheit / 0 degrees Celsius.
- Do not store the device where temperature will stay above 104 degrees Fahrenheit / 40 degrees Celsius.
- Remove battery from earmuff if storage will be in excess of 30 days.
- Do not store earmuff in direct sunlight or in environments with urea and should be examined at frequent intervals for cracking and leakage, for example.
- Earmuffs are not replaceable.
- When not in use, ensure that the unit is powered off.
- If the unit will not be in use for an extended period, remove the batteries to protect the device from potential damage.

DEPENDING ON THE

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DEPENDING ON THE

TECHNICAL DATA

The earphone volume is measured at no more than 10dB (A) equivalent noise according to Regulation (EU) 2016/425. The electronic circuit protection limiter is set to 85 dB(A) in accordance with the relevant standard EN352-1:2020.

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For UK customer care: Call +44 (0) 1274 828679
Radians Worldwide Ltd., Centrum House, 36 Station Road, Egham, Surrey, TW20 9LF, UK Registered Company No. 8215190
For customer care in EU: Radians Europe B.V., Flight Forum 40, 5657 DB Eindhoven, Nederland

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| ATTENUATION DATA ACCORDING TO ANSI S3.19-1974 DONNÉES D'ATTENUATION SELON ANSI S3.19-1974 DÄMPFUNGSDATEN GEMÄß DER TUMENIA | | DATOS DE ATENUACIÓN SEGÚN ANSI S3.19-1974 DATI DI ATTENUAZIONE SECONDO ANSI S3.19-1974 | | VAARNEMIDDELEN DATA DATA DE ATENUAÇÃO | | |