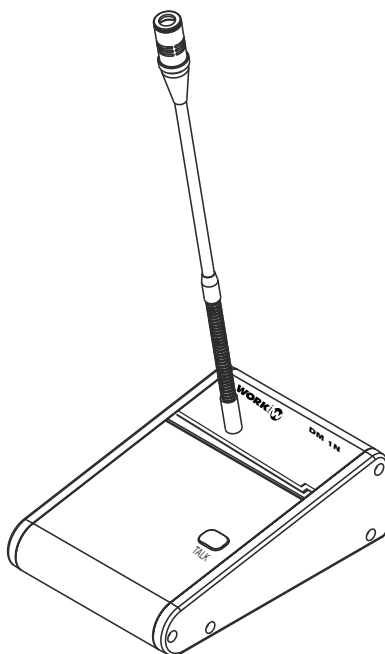


DM 1 N

DESKTOP MICROPHONE WITH 4 NOTES CHIME



User Manual / Manual de Instrucciones

1. PREFACE

Thanks to purchase our **DM 1N**, the microphone desktop is designed for amplifiers specially. It allows the user to work with the quality of microphone with condenser cartridge and gooseneck. The unit features a clear sound and low feedback, etc. It works with a simple operation of single key, and also feature pre-sound function. You can be reminded by four musical notes before and after message. (Increasing and decreasing the tone frequency respectively). It can use balanced and unbalanced output, which can connect with broadcasting equipment.

Panel cover is made of aluminum alloy, die cast. It's apply to airport, restaurant, school, canteen and supermarket, etc.

Note:

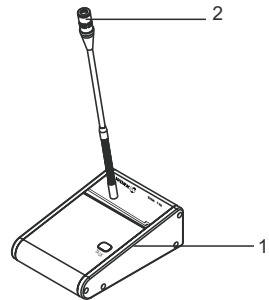
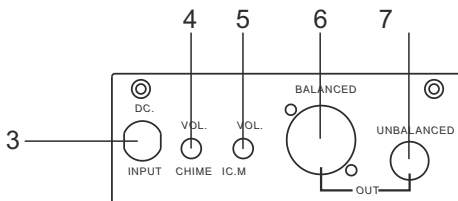
Install unit in well ventilated and humidity-resistant locations.

Avoid near high temperature equipment.

When the unit needs a cleaning, you can clean it with slight wet rag. You must not use volatility fluids.

2. FRONT PANEL CONTROL AND CONNECTION TERMINAL

1. TALK.....SW control button
2. MICROPHONE.....speak microphone
3. DC INPUT.....work with DC15V power
4. CHIME VOL.....adjust volume of chime siren
5. MIC VOL.....adjust volume of microphone
6. BALANCED OUT.....balanced output socket
7. UNBALANCED OUT.....unbalanced output socket



3. OPERATION

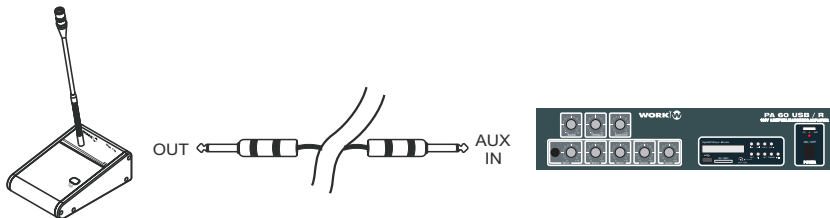
Push down the button and its inner light twinkles represents chime before broadcasting, and it stops twinkle and lights up represent speak with microphone. If you push down the button again, light twinkle represent prelude musical before finish broadcasting, light off and turn off the unit.

Microphone neck LED lights up represent you can speak with microphone, Microphone neck LED lights off represent microphone is turned off.

4. CONNECTION WIRE

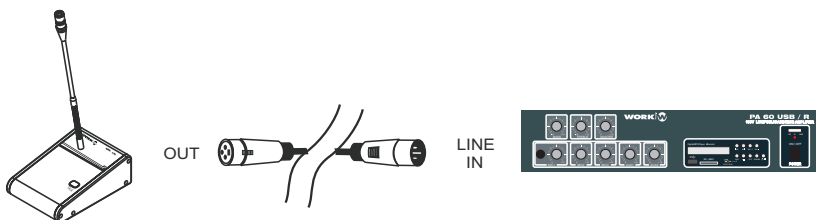
4.1 unbalanced

Output jack use with MONO 6.3 mm signal plug connection wire, it outputs to AUX of amplifiers amplify signal output. We advise length of assembly wire within 5m.



4.2 Balanced

Output jack use with XLR balanced signal plug connection wire, it outputs the signal to LINE of amplifier as amplify signal output. We advise use this output jack as signal output if length of assembly wire over 5m.



5. TECHNICAL SPECIFICATIONS

Power voltage	Voltage transformer 240V/50Hz/DC 15V 400mA
Chime	440, 554, 659, 880 Hz fourstage musical
Microphone	Condenser microphone cartridge
Unbalanced output	110 mV 10 mV
Balanced output	230 mV 10 mV
Weight	0.8Kg(1.82b)
Dimensions	132(W)X155(D)X380(H)mm 5.2"(W)X6.1"(D)X15"(H)

1. PREFACIO

Gracias por adquirir nuestro **DM 1N**, este micrófono de sobremesa está diseñado especialmente para amplificación.

Permite al usuario trabajar con la calidad de un micrófono con cápsula de condensador y flexo. La unidad incorpora un sonido claro y bajo nivel de realimentación. Funciona con la simple pulsación de una tecla, sonando 4 notas antes y después del mensaje (incrementando y reduciendo respectivamente la frecuencia del tono).

Puede utilizar tanto la salida balanceada como la desbalanceada a la hora de conectar al equipo de amplificación.

El panel está fabricado en aluminio extruido. Su aplicación es recomendable en aeropuertos, restaurantes, escuelas, supermercados, etc.

Nota:

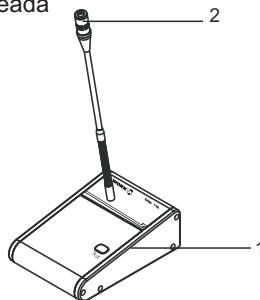
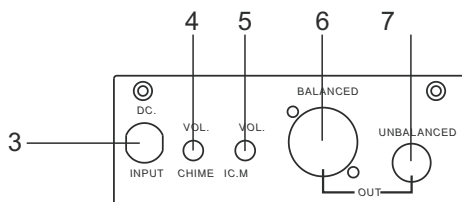
Instale la unidad en un lugar bien ventilado y libre de humedad.

Evite situarlo cerca de equipos de produzcan altas temperaturas.

Cuando la unidad necesite ser limpiada, hágalo con una paño húmedo. No use sustancias volátiles.

2. PANEL FRONTAL Y TERMINALES DE CONEXIONADO

1. TALK.....Interruptor de encendido/apagado
2. MICROPHONE.....Cápsula del micrófono
3. DC INPUT.....Entrada de alimentación 15 V DC
4. CHIME VOL.....Ajusta el volumen de la sirena
5. MIC VOL.....Ajusta el volumen del micrófono
6. BALANCED OUT.....Conector de salida balanceada
7. UNBALANCED OUT.....Conector de salida desbalanceada



3. FUNCIONAMIENTO

Pulse la tecla, la luz del interruptor parpadeará, entrando los 4 tonos de sirena de apertura, al terminar los tonos y dejar de parpadear, representa que puede hablar por el micrófono.

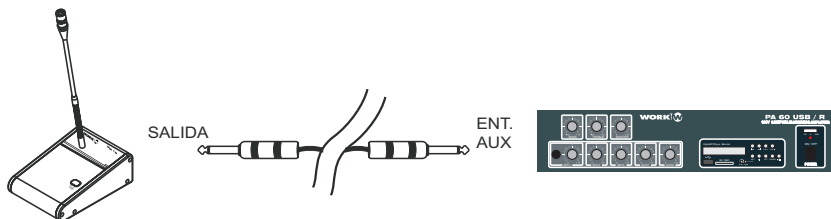
Si pulsa el botón otra vez, la luz pardeará de nuevo y entrarán los 4 tonos de despedida, pasados estos tonos, la luz y la unidad se apagarán.

La luz del flexo se enciende cuando puede hablar por él, esta luz se apagará al apagarse la unidad.

4. CONEXIONADO

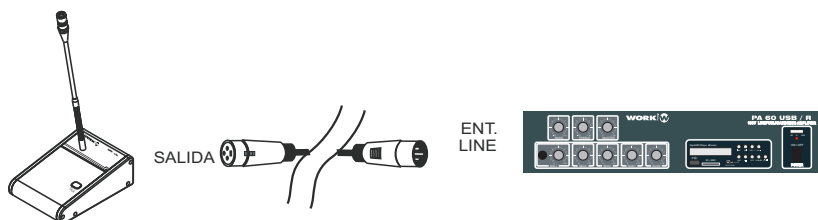
4.1 desbalanceado

Utilice el conector de salida MONO 6.3 mm para conectarlo a la entrada AUX de un amplificador. La longitud recomendada del cable es de 5 m.



4.2 Balanceado

Utilice el conector XLR para señal balanceada para conectarlo a una toma de entrada LINE de un amplificador. La longitud recomendada del cable es de 5 m.



5. ESPECIFICACIONES TECNICAS

Alimentación	Fuente externa 240V/50Hz/DC 15V 400mA
Sirena	4 tonos (440, 554, 659, 880 Hz)
Micrófono	Micrófono de cápsula de condensador
Salida desbal.	110 mV 10 mV
Salida Balanc.	230 mV 10 mV
Peso	0.8Kg(1.82b)
Dimensiones	132(W)X155(D)X380(H)mm 5.2"(W)X6.1"(D)X15"(H)



This symbol on the product or on its packaging indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

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