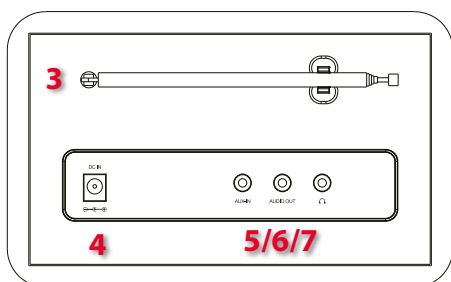
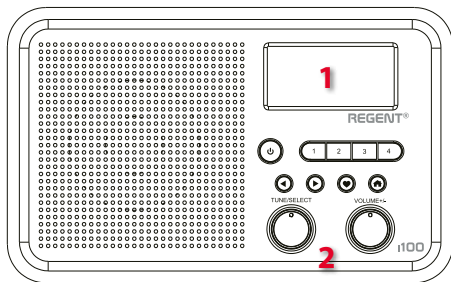




## Radio Internet con DAB/DAB+/FM/Bluetooth

- Tuner DAB, DAB+ y FM con RDS
- Fácil acceso a más de 16 mil de emisoras por Internet
- Radio por Internet con Wi-Fi
- Transferencia inalámbrica de archivos de audio DLNA de PC o Mac
- Transferencia de sonido a través de Bluetooth
- Grande pantalla LCD
- Control intuitivo
- Despertador digital
- Entrada AUX IN
- Salida de auriculares de 3,5 mm
- Line Out
- Mando a distancia incluido





### Entradas/Salidas

1. Pantalla LCD
2. Panel de botones de control
3. Antena telescópica
4. DC en
5. Entrada de audio Jack de 3.5 mm
6. Salida de audio Salida de línea de 3.5 mm
7. Salida de auriculares de 3.5 mm

### Especificación técnica

#### FM Tuner

- RF Frequency Range: low-end 87.5MHz
- RF Frequency Range: high-end 108MHz
- RF Sensitivity:  $\leq 22\text{dBu}$
- Signal to Noise:  $\geq 40\text{dB}$
- Frequency Response: 100Hz-6KHz  $\pm 3\text{dB}$
- RMS Output Power: 1.2W at DC=5V RL=4 $\Omega$  THD  $\leq 1\%$
- Max Output Power: 2W at DC=5V RL=4 $\Omega$  THD  $\leq 20\%$
- HUM at MIN Volume:  $< 5\text{mV}$

#### DAB Tuner

- RF Frequency Range: low-end 174.928MHz
- RF Frequency Range: high-end 239.2MHz
- RF Sensitivity:  $\leq 42\text{dB 1M}$
- Signal to Noise:  $\geq 45\text{dB}$
- Frequency Response: 100Hz-6KHz  $\pm 3\text{dB}$
- RMS Output Power: 1.2W at DC=5V RL=4 $\Omega$  THD  $\leq 1\%$
- Max Output Power: 2W at DC=5V RL=4 $\Omega$  THD  $\leq 20\%$
- HUM at MIN Volume:  $< 5\text{mV}$

#### Bluetooth

- Bluetooth Version: v4.2
- Transmission Range (Open Area): 10m
- Frequency Response: 100Hz-6KHz  $\pm 3\text{dB}$
- RMS Output Power: 1.5W at DC=5V  
RL=4 $\Omega$  THD  $\leq 10\%$
- Max Output Power: 2W at DC=5V RL=4 $\Omega$  THD  $\leq 20\%$
- HUM at MIN Volume:  $< 5\text{mV}$

#### Internet Radio

- RF Frequency: 2.4GHz
- Transmission Range (Open Area): 10m
- Signal to Noise:  $\geq 45\text{dB}$
- Frequency Response: 100Hz-6KHz  $\pm 3\text{dB}$
- RMS Output Power: 1.2W at DC=5V RL=4 $\Omega$  THD  $\leq 1\%$
- Max Output Power: 2W at DC=5V RL=4 $\Omega$  THD  $\leq 20\%$
- HUM at MIN Volume:  $< 5\text{mV}$

#### Power Supply

- DC Adapter: AC ~100V-240V -5V  
1000mA Switching Power
- Speaker: 4 $\Omega$  5W 3-inch

#### Environmental

- Working Temperature: 0°C ~ 40°C
- Storage Temperature: -20°C ~ 60°C



**EAN:** 5907115003405  
**Embalaje:** xx piezas