



white

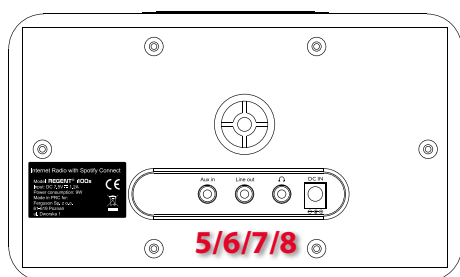
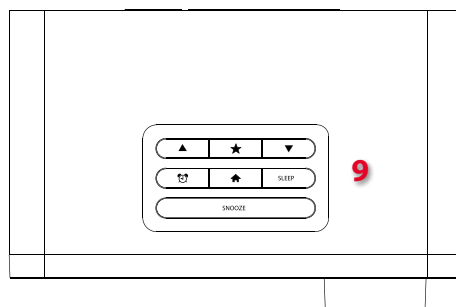
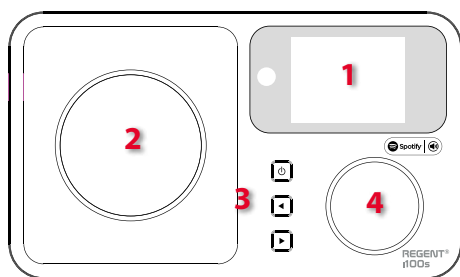
walnut

Radio via Internet con Spotify Connect



- Spotify Connect
- Accesso facile a più di 16 mila stazioni radio su Internet
- Connessione WiFi con radio internet
- Trasferimento wireless di file audio DLNA da PC o Mac
- Ampio display LCD
- Controllo intuitivo
- Sveglia digitale
- Ingresso AUX IN
- Line out
- Telecomando incluso





Entrate/Uscite

1. **Display LCD**
2. **Altoparlante**
3. **Pulsanti di controllo**
4. **Manopola volume/conferma**
5. **Ingresso audio jack da 3,5 mm**
6. **Uscita audio Line Out da 3,5 mm**
7. **Uscita cuffie**
8. **DC In**
9. **Pannello dei pulsanti di controllo**

Specifica tecnica

RF Performance

- The Supported Protocol and Standard: IEEE 802.11b/g/n Client
- The Range of Frequency: 2.4 ~ 2.484GHz
- Wi-Fi Working Distance: >= 20n (Space Distance)
- Signal to Noise: >= 55dB
- RMS Output Power: >= 3W at DC=9V
RL=4Ω THD <= 2%
- Hum at Min Volume: <= 1mV

AUX In

- Signal to Noise: >= 50dB
- RMS Output Power: >= 3.8W
at DC=9V RL=4Ω THD <= 10%
- Max Output Power: >= 4.3W
at DC=9V RL=4Ω THD <= 20%
- Hum at Min Volume: <= 1.5mV

Line Out

- Output Power: >= 600mV THD <= 1%

Headphone Output

- Output Power: >= 130mV/32Ω THD <= 1%

Power Supply

- DC Adapter: IN: AC100~240V
50/60Hz OUT: DC9V/800mA
- DSP Voltage Supply: 3.3V, 2.8V, 2.0V
- Wi-Fi Module Voltage Supply: 3.3V

Power Consumption

- Standby Current (mA): <= 60mA
- Standby Power: <= 1W
- Max Volume Current (mA): <= 800mA

Environmental

- Working Temperature: -10°C ~ +60°C
- Storage Temperature: -40°C ~ +85°C



white

EAN: 5907115003412

Imballaggio: 8 pezzi



wooden

EAN: 5907115004280

Imballaggio: 8 pezzi