

# TACENS

## SYMPHONIA

### VIBRATIONAL USB SPEAKER

The new generation of vibration speakers TACENS is designed for amaze everybody and enjoy the music wherever you are. Its new last generation vibration driver is able of produce unrivaled sound quality from any solid surface.

TACENS Symphonia includes an integrated Litium battery (USB rechargeable) and a MP3 player with TF/microSD cardreader for letting you enjoy music everywhere. Also its the perfect partner of any sound-device with headphones adaptor like: notebooks, netbooks, pads, mobile phones, MP3, MP4...

The sound effect depends of the surface on where you use it: tables, chairs, boxes, windows, walls, doors.. even the car hood!. Your imagination is the limit! Tacens Symphonia will revolutionize the way you listen music.

- Turn any solid surface into an amazing omni-directional 360 degrees vibration speaker
- Incredible sound quality with high frequency range (45Hz-20Khz) and strong bass
- Sound-wave vibration reacts with different surface types for different sound effect
- Wireless automatic-play with integrated lithium battery and MP3 player with TF card reader
- Long sound transmitting distance through surfaces
- Small and portable for business and travel
- High quality aluminium casing
- Compatible with any headphone-jack sound source like PC, MAC, Mobile Phones, MP3/MP4, notebook and pads



|                     |               |
|---------------------|---------------|
| <b>Logistics:</b>   |               |
| Reference:          | 6SYMPHONIA    |
| EAN Code:           | 4710700954478 |
| Product Dimensions: | 50x54x54mm.   |
| Weight:             | 210 Gr.       |
| Units/Carton:       | 40 Units      |
| Units/Palet:        | 1120 Units    |

|                   |                       |
|-------------------|-----------------------|
| RMS Power:        | 4W                    |
| Input Voltage:    | DC 5V / 500ma         |
| Noise Ratio:      | 88 db                 |
| Frecuency Range:  | 45 Hz - 20Khz         |
| Input Ports:      | USB / JACK            |
| Requirements:     | 1 X USB port          |
| SO Compatibility: | Windows / Mac / Linux |