

Newlift Technologies Ltd.

www.e2mate.com, www.ipda-c.com

Users Manual of Nano II FM Transmitter

1. Features:

- 1.1. High fidelity, stereo.
- 1.2. With Digital PLL, wave signal transmission and reception won't be affected even in the situation subject to extreme changes by temperature.
- 1.3. Full frequency range design effectively avoids interruption.
- 1.4. Powered by iPod directly.
- 1.5. Memory for latest using frequency.
- 1.6. With charging socket for iPod at the bottom.

2. Specifications:

- 2.1. Frequency response: 100Hz~15000Hz
- 2.2. Separation: $\geq 30\text{dB}$
- 2.3. Operating current: $20 \pm 3\text{mA}$
- 2.4. Transmission range: 88.1MHz~107.9MHz (interval 0.1MHz Built-in antenna)
- 2.5. Dimensions: D35mm x W40mm x H5.6mm
- 2.6. N.W.: 8g
- 2.7. G.W.: 36g

3. Compatible with:

- 3.1. Perfectly fits iPod Nano II
- 3.2. Compatible with all iPod series

4. Use Means:

- 4.1. Connect the FM transmitter to iPod, the FM frequency will be shown on the screen of iPod.
 - 4.2. Press " \triangle " or " ∇ " key to adjust frequency at interval of 0.1MHz. Keep pressing " \triangle " or " ∇ " key for a second to adjust frequency quickly at interval of 1MHz.
 - 4.3. Without controlling the FM transmitter for 3 seconds, it will resume the music menu on the screen of iPod.
 - 4.4. The FM transmitter will automatically save the latest frequency.
 - 4.5. The FM transmitter will automatically save the last frequency when you disconnect it.
- Installation: Simply insert to the iPod, then you can enjoy the music with the others!

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◆ FCC Caution:

- This device complies with Part 15 of the FCC Rules. Operation is subject to
- the following two conditions:
 - (1) this device may not cause harmful interference, and
 - (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC NOTES:

- The manufacture is not responsible for any radio or TV interference caused by
- unauthorized modifications to this equipment. Such modifications could void the user's
- authority to operate the equipment.