



## TEAC TN-280BT Bluetooth Turntable, black

156296

PVI 299,00 €

2-Speed Analog Turntable with Phono EQ and Bluetooth

Coloris



### DÉTAILS DU PRODUIT

#### **A wireless turntable for a new way of enjoying vinyl records.**

The TN-280BT is not only a great-sounding turntable for music enthusiasts who want to enjoy vinyl records. Bluetooth technology introduces you to a whole new way of listening.

The TN-280BT also accommodates a built-in Phono EQ amplifier that provides Line output, and allows you to connect to almost any sound system, regardless of input type.

The belt-drive motor on the TN-280BT reduces vibration for a sweeter, more accurate sound than direct-drive DJ turntables have, while an aluminum die-cast platter and anti-skating system provide a solid foundation for great-sounding playback.

The high-performance, upgradable MM cartridge captures every detail on your record, and the statically balanced straight tone-arm ensures clear sound.

For music enthusiasts who want to hear every sensuous note of their vinyl collection.

### Main features

- 2-speed Belt-drive turntable
- Built-in Bluetooth transmitter
- Built-in MM phono equalizer and Phono, Line, and Bluetooth outputs
- High-performance MM cartridge included (Made in Japan)
- Aluminum die-cast platter
- Anti-skating mechanism
- High-density MDF cabinet for better vibration and resonance

**Caractéristiques**

**Caractéristiques du produit**

|                       |               |
|-----------------------|---------------|
| Code EAN:             | 4907034222230 |
| Numéro du fabricant : | TN-280BT-B    |
| Poids du produit :    | 7.3 kilograms |
| Colisage:             | 1 Unité       |

**Caractéristiques des platines**

|                            |                  |
|----------------------------|------------------|
| Type :                     | Manual           |
| Méthode d'entraînement :   | Belt-drive       |
| Vitesse :                  | 33 rpm<br>45 rpm |
| Préamplificateur intégré : | true             |
| Sorties:                   | RCA<br>Bluetooth |