

Portable Thermal Printer

CoiNel **DYNO-BTUA**

Compact printing. Built for mobility.

2-Inch Portable Thermal Printer

Bluetooth + USB	203 DPI	70 mm/s

Compact & Portable

Designed for mobile printing with a lightweight 280 g body and compact dimensions, making it easy to carry wherever work takes you.

Fast & Reliable Printing

Print receipts, tickets and documents at speeds of up to 70 mm/s with 203 DPI thermal printing quality.

Wireless Connectivity

Connect effortlessly with **Bluetooth** or **USB**, giving you flexible printing options across different work environments.

Built for Versatile Applications

Ideal for **billing, ticketing, parking, token issuing, collection and field-service applications.**

Powerful Printing, Wherever You Work

High-Quality Thermal Printing

Supports 58 mm thermal paper with ESC/POS-compatible commands and a printing resolution of 203 DPI.



Versatile Content Support

Print text, images, barcodes and QR codes for a wide range of business applications.

Wireless. Portable. Ready to Print.

Stay productive without being tied to a desktop.

Bluetooth connectivity

USB connectivity

Power Adapter (Yes — 8.8V DC / 2.6A)

Designed for mobile billing, field collection, ticketing and on-the-go printing.



Designed for Everyday Business

From restaurants and delivery services to parking and ticketing, DYNO-BTUA delivers dependable portable printing wherever you need it.

Billing

Ticketing

Parking

Token Issue

Collection



DYNO-BTUA — Portable printing for business on the move.

DYNO-BTUA Application Scenarios



Billing & Order Management

Ideal for billing applications in restaurants, hotels, canteens, grocery stores and pharmacies.



Ticketing

Compact portable printing for ticketing and transaction applications.



Parking

Convenient receipt and ticket printing for parking management.



Token & Queue Management

Suitable for token issuing systems in banks, hospitals and other service environments.



Collection & Field Services

Designed for Pygmy, loan collection and other mobile field-service applications.

DYNO-BTUA Technical Specifications

Product Information

Model	Printing Method	Paper Width	Paper Thickness	Print Speed
DYNO-BTUA	Thermal Line Printing	58 mm (2 inch)	55–75 GSM	Upto 70 mm/s

Resolution
203 DPI (8 dots/mm)

Connectivity

Interfaces	Bluetooth	USB Device	Serial RS232	Print Commands
USB, Bluetooth	Yes	Yes	No	ESC/POS Compatible Command Set

Data Buffer
4K Bytes

Printing Capabilities

Printable Content	Label Printing	English / Alphanumeric	Symbols	Regional Language
Yes	Yes	Yes	Yes	Yes

Images	Barcode Support	QR Code	Built-in Font	Characters per Line
Yes	Yes — UPC-A, UPC-E, JAN13, JAN8, CODE39, ITF, CODABAR, CODE93, CODE128	Yes	Yes	32 (12×24), 42 (9×24), 48 (8×16 pixels)

Power

Battery	Battery Charging Time	Power Adapter
No Battery	No	Yes — 8.8V DC / 2.6A

Physical Specifications

Weight
280 g

Body Material
ABS Plastic — Fire Resistant Grade

Body Color
Black

Dimensions
111 mm (L) × 81 mm (W) × 46 mm (H)

Paper Loading
Drop-In Easy Loading

Operating Environment

Operating Conditions
Temperature: -10°C ~ 50°C
Humidity: 10% ~ 90%

Storage Conditions
Temperature: -20°C ~ 70°C
Humidity: 5% ~ 95%

Other Features
- Paper Detection
- Platen Detection
- Head Temperature Detection
- Power Auto-Off Control
- Manual Turn-Off
- Battery Charge Display
- Buzzer & LED Indications
- Black Mark Detection

SDK & Software Support
Android SDK — Yes
Windows SDK — Yes
Linux Driver — Yes

Standard Accessories
- USB Cable
- Power Adaptor
- Belt Clip
- Shoulder Strap
- Printer Pouch
- Paper Roll

Certification
BIS — Under Process

Warranty
Product — 1 Year

Distributor

MITRONIC
SALES PRIVATE LIMITED

+91 99721 32037 | +91 87108 84899

77/9, 1st Floor, 4th Cross, 9th Main Road, Vijayanagar 2nd Stage, Hampi Nagar, RPC Layout, Bengaluru, Karnataka – 560104

www.mitronic-sales.com