Brazing Torch
Micro Torch

Usages : Charcoal ignition, Simple welding, thawing iced pipe, Blistering and others using high fire power.

Brazing Torch KT-2104

Dimension	125 × 40 × 255 mm
Weight	125g
Ignition	Manual
Fuel	Butane (Nozzle type Gas canister)
Consumption	120g/h (1,440kcal / 5,717BTU / 1.67kW)

* **Packed with flux and welding rod**
- For copper or copper alloy welding.
- Tornado focusing fire torch.
- One-Touch Gas connection.
- Focused high fire power more than 1600¡C.

Turn gas control knob + direction slightly.

Make ignition with Lighter.

Air adjuster
It adjusts air volume for usages to make fire flame strongness.

Fire adjusting lever
Turn the lever to + and - side to adjust fire flame. When using the torch upside down with lever — direction, it prevents liquefied flame for stable fire power.

Micro Torch KT-2301

Dimension	130 × 46 × 144 mm
Weight	125g
Ignition	One Touch Piezo Type
Fuel	Butane (Nozzle type Gas canister)
Consumption	15g/h (180kcal / 715BTU / 0.21kW)

- Ignition safety system equipped.
- Air regulator equipped.
- One-Touch Gas connection.
- Stable flame with 1300¡C temperature.
- Fine adjustment of fire power.

Metal or glass artwork

Precious metals craftsmanship or dental technician

Hose Pen Torch
Byte Pen Torch

Supporting stand

Hose Pen Torch KT-2202

Dimension	135 × 40 × 260 mm
Weight	140g
Ignition	Manual
Fuel	Butane (Nozzle type Gas canister)
Consumption	8g/h (96kcal / 381BTU / 0.11kW)

- Iron tip (platinum catalyst combustion).
- Air regulator equipped.
- Adapter one-touch connection.

Soldering tip

Byte Pen Torch KT-2201

Dimension	57 × 22 × 198 mm
Weight	56g
Ignition	Manual
Fuel	Light Gas(135g)
Consumption	12g/h (144kcal / 572BTU / 0.17kW)

- Iron tip (platinum catalyst combustion).
- Rechargeable gas tank equipped.
- Air regulator equipped.

TIP CONNECTION Hose Pen Torch / Byte Pen Torch

Torch tip connection

Iron tip connection

FUNCTION Byte Pen Torch

Upgrade : +/- fire adjustment

Fit the (—) driver to the gas injection hole side and turn to adjust fire power.