

# RSP / RSL / LFD

## Iron Unit for Point and Slide Soldering

It takes 8 seconds to replace the iron cartridge and it does not require position adjustment upon iron cartridge replacement.  
The solder feeding position can be precisely set by adjusting the set screw.

### Iron Unit For Point Soldering *RSP*

This unit can achieve high speed point soldering. The slim design makes it possible to solder applications with tight accessibility issues. This unit has both a pre-feed and secondary feed height adjustment.



### Iron Unit For Slide Soldering *RSL /RSL-FPR*

This iron unit is designed for slide soldering. The spring loaded tip assembly will not damage PCB solder mask during the slide operation.



RSL



RSL-FPR

### Solder Feeder for Automatic Soldering *LFD*

It can control feeding amount precisely by its pulse motor and the ZSB roller blade can be attached as an option.

Solder Feed Motor	Pulse motor
Solder Wire Diameter	φ0.4~1.6mm (Option:φ0.3mm)
Feed/Reverse Speed	0.1~50.0mm/sec.
Sensor	Clogged, Shortage
Weight	1.3kg

