

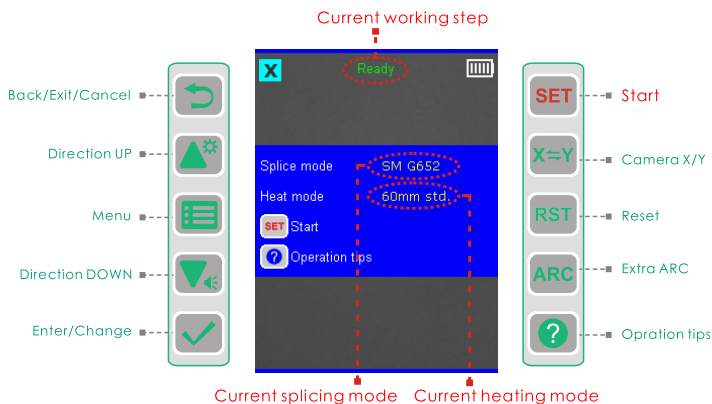
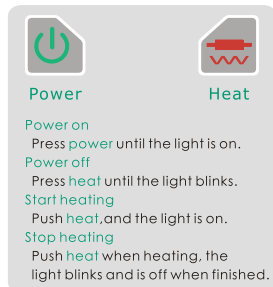
Quick Reference Guide



- Buttons and main screen
- Select working mode
- Splicing and Heating
- Electrode replacement
- Battery and AC adapter

Visit www.comwaytek.com to get software and product info.

Buttons and main screen



Select working mode

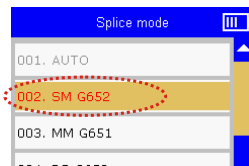
Splicing



① Current **Splice mode** is shown on Ready screen, push to change it.



② Select **Splice mode** menu, and push .

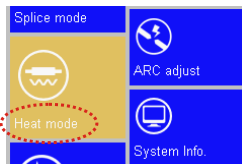


③ Select a **Mode** (according to the fiber), and push .

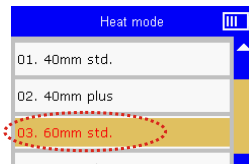
Heating



① Current **Heat mode** is shown on Ready screen, push to change it.

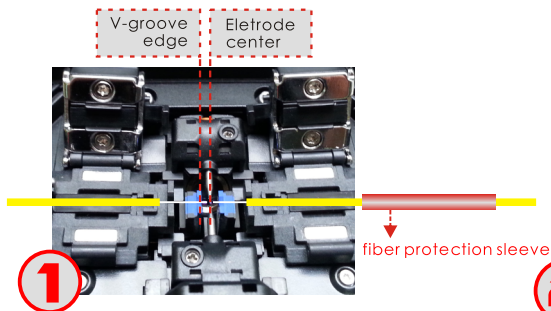


② Select **Heat mode** menu, and push .



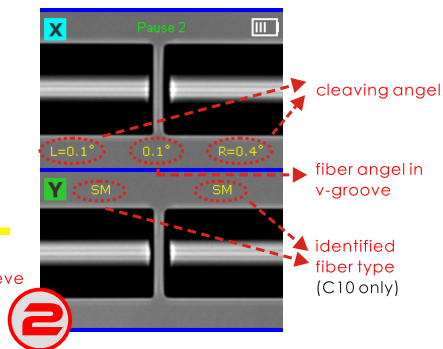
③ Select a **Mode** (according to the sleeve), and push .

Splicing and Heating

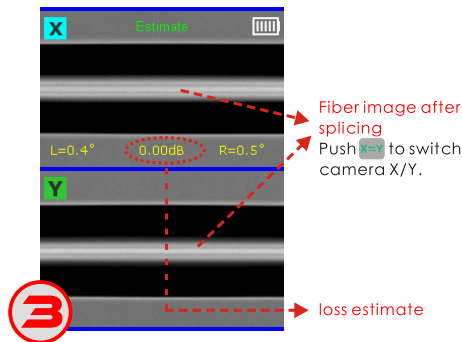


Place fiber on V-groove, have the cleaved end face placed between V-groove edge and electrode center.

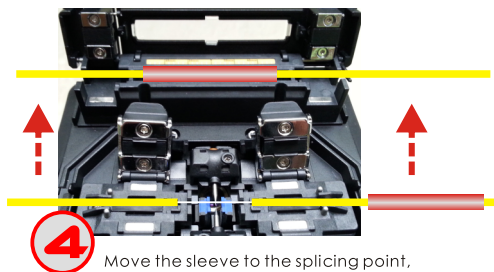
Warning: Do not let anything impact the fiber end face.



Close the windproof cover, then the splicer starts splicing automatically.



Loss is estimated and displayed after splicing finished.

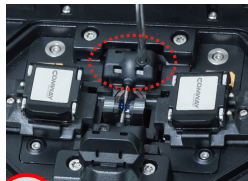


Move the sleeve to the splicing point, place it into the heater, close the heating cover, then the splicer starts heating automatically.



Heating finished after light is off, then move the sleeve to the cooling tray.

Electrode replacement



1

Replace old electrodes with new ones.



2

Enter **Maintenance** menu, execute **Electrode replace** to activate the new electrodes.



3

Enter **Maintenance** menu, execute **Electrode stabilize**.



4

Enter **Maintenance** menu, execute **ARC adjust**.

Battery and AC adapter

Battery checking



Press **PUSH** button in battery.



Battery icon on the main screen.

Charging



Warning: Do not stack AC adapter and battery pack.