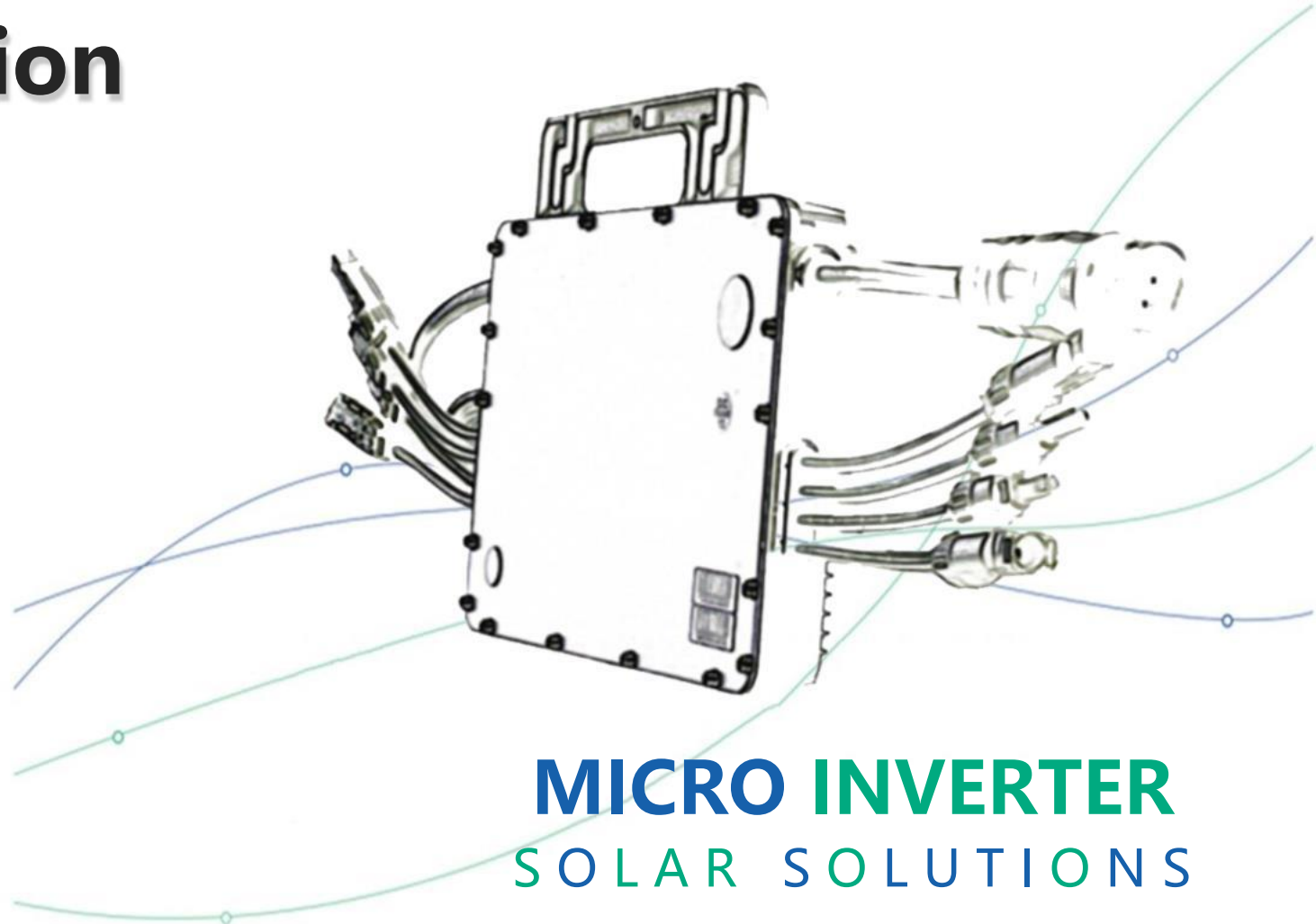
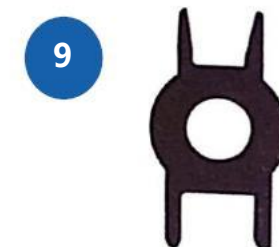
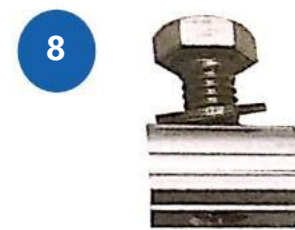
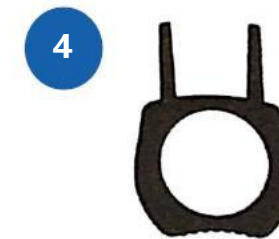


Accessory connection of micro-inverter

Presented by **Sam.Tan**
Email: sam@hoymiles.com
Tel-number: +86 15356122133





Name	Description of function	Name	Description of function
1. DC extension cable	Inverter to PV, MC4 male and female connectors	6. AC male end cap	To cover AC male connector of micro-inverter, IP67
2. AC extension cable	Between inverters, MC4 male and female connectors	7. AC female end cable	To connect the last inverter with AC distributor
3. AC female end cap	To cover AC female connector of micro-inverter, IP67	8. Screws	To fix each micro-inverters with two M8*25 screws
4. AC unlock tool	To unplug the AC connector	9. DC unlock tool	To unplug the DC connector
5. AC male connector	Connect inverter to AC end cap or extensional cable	10. AC female connector	Connect inverter to AC end cap or extensional cable



▶ The side with long cable

▶ The side with short cable

Male connector

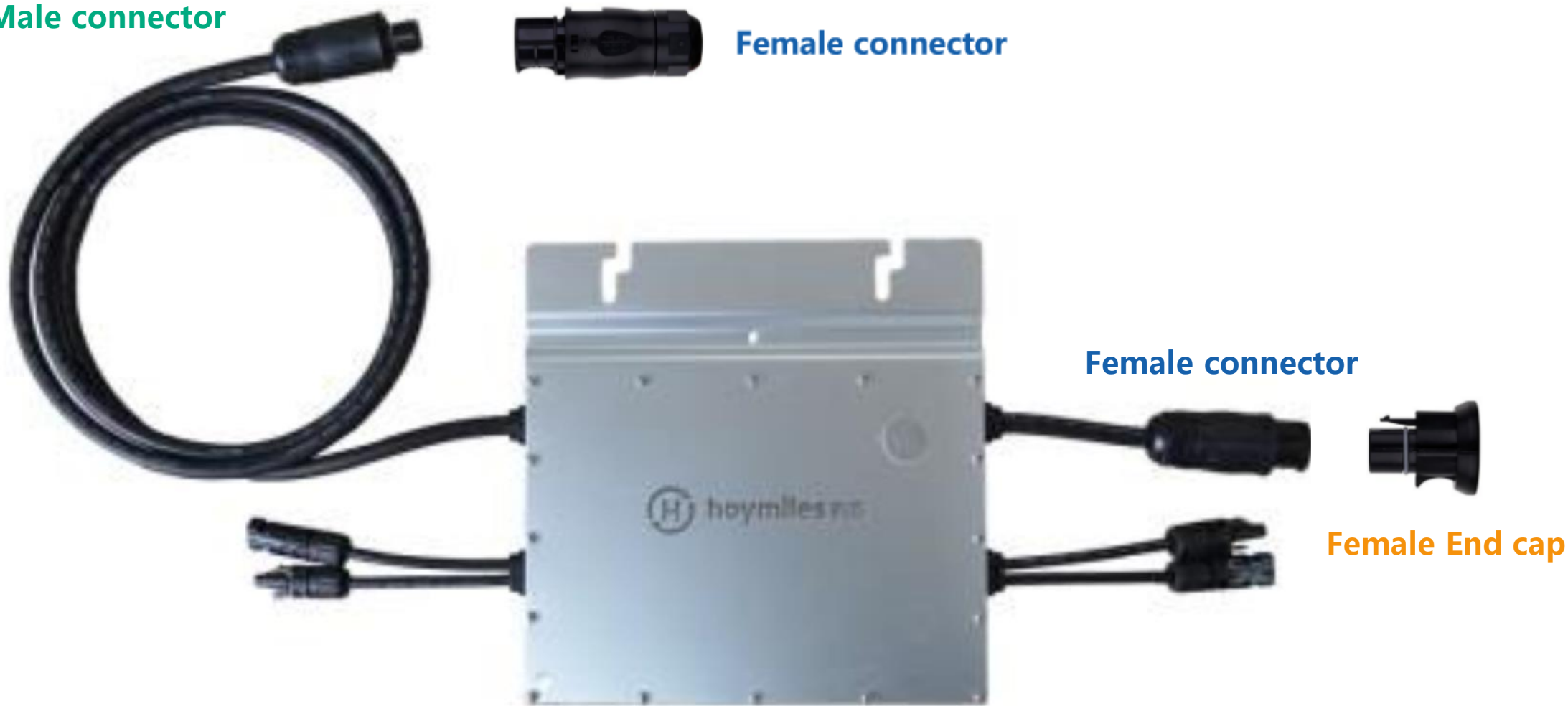
Female connector

Female connector

Female End cap

▶ The side with long cable

▶ The side with short cable



Male connector

Male End cap

Female connector

Male connector

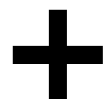
▶ The side with long cable

▶ The side with short cable





Female connector



AC cable



AC Female end cable



Male connector



AC cable



AC Male end cable



Male connector

Female connector

+

AC cable

=

AC Extension cable

— **END** —

THANK YOU

World leading MLPE PV inverter brand