NUWTR Hardware Description
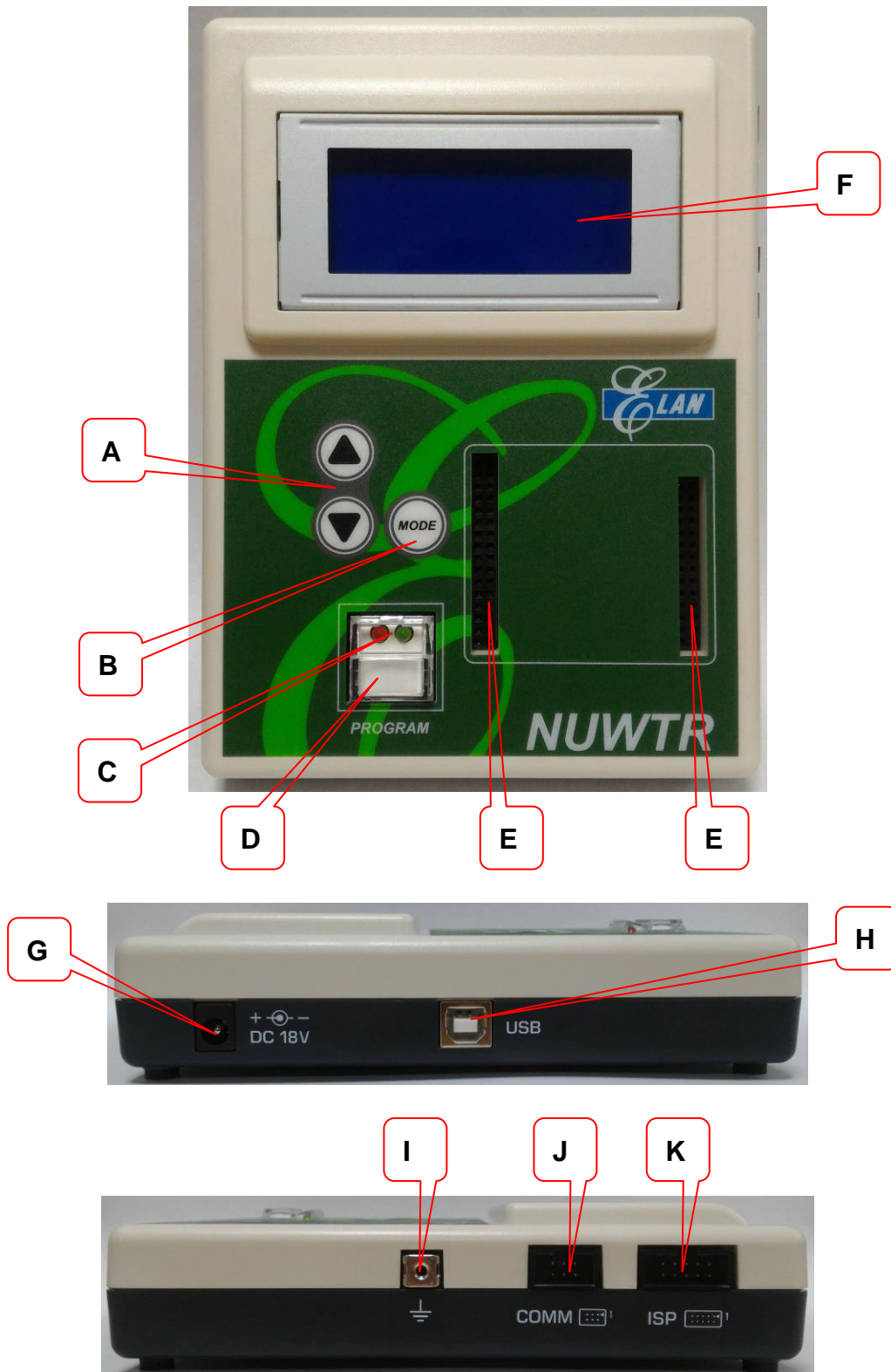
Description:

Symbol	Description
A	Up/Down button for scanning and selecting mode and information.
B	Mode button to enable selection of the program mode functions.
C	LEDs which indicate the programming results status.
D	PROGRAM button to run and write programs on the chip.
E	Connector for DIP/SOP/SSOP/QFP/LQFP and other package IC adaptor board.
F	LCM display panel which shows the programming status information.
G	DC power adaptor connector. The power source that will support all NUWTR power requirements.
H	USB Type B connector, this port connects to PC.
I	NUWTR GND terminal
J	Communication Interface for Auto Programming Machines.
K	Target board extension connector for In-System Programming.