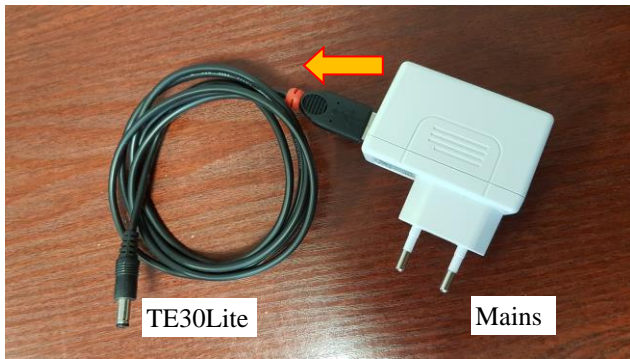


Powering TE30 Lite from the measurement network

Standard power supply connection



Mains power supply for TE30Lite



Connect power supply to the power network socket



Connect supply to TE30Lite and switch it ON

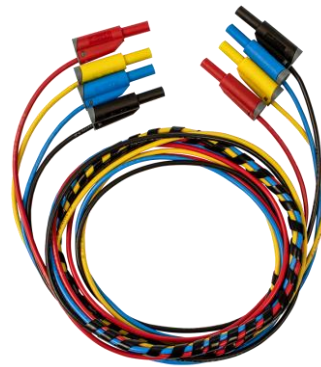


TE30Lite is working now

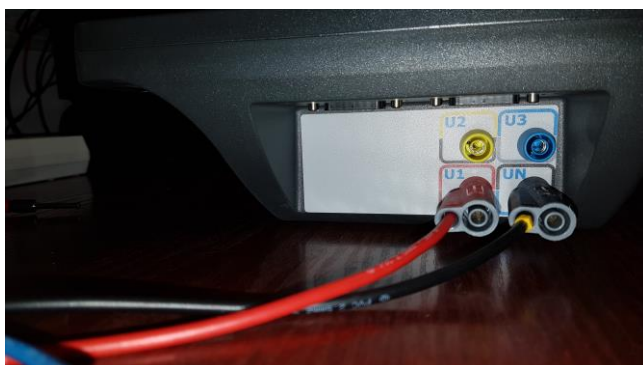
Powering TE30Lite from measurement network.



Use AD100EXT power adapter



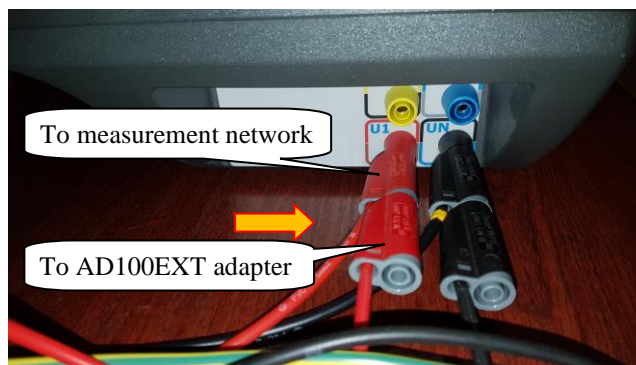
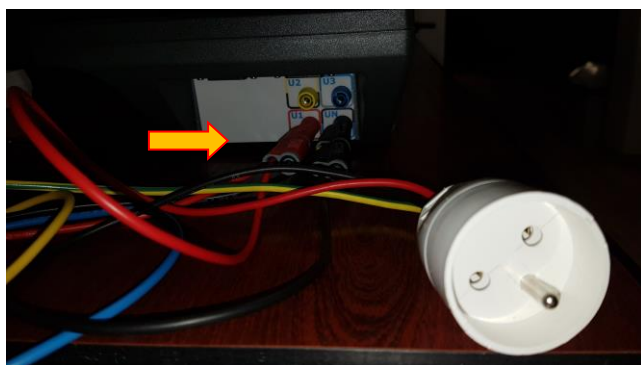
Use TE30Lite EA35 connection cables



Connect the EA35 cables (usually red & black) to U1 and UN sockets of TE30Lite



Prepare the other side of TE30 Lite connection cables for connection to the measured circuit

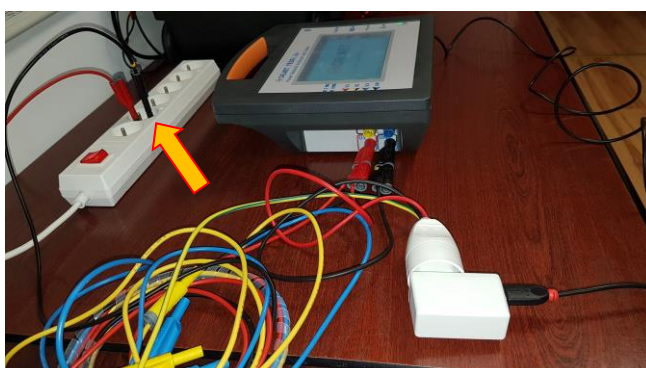
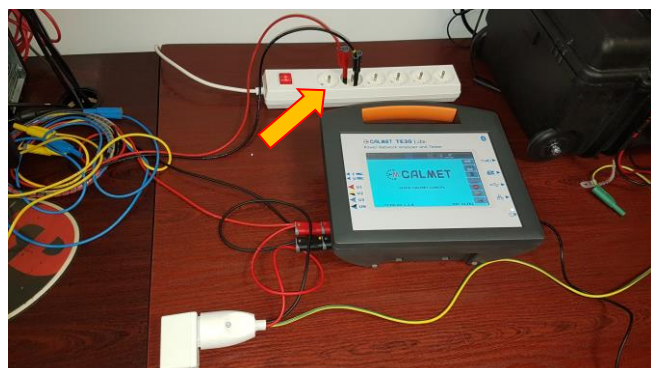


Connect AD100EXT to TE30Lite U1 (red) and UN (black) sockets (stackable connectors)



Insert the TE30Lite power supply to the AD100EXT socket

Connect power supply plug to DC IN of TE30Lite



Connect TE30 Lite measurement inputs U1 and UN to the measured network and switch the TE30Lite ON. TE30 is ready for operation and is powered by the measurement network.