

SHIELD-EKG-EMG-PA PASIVE ELECTRODES FOR ELECTROCARDIOGRAPHY
ELECTROMIOGRAPHY SHIELD FOR DUINOMITE, PINGUINO, MAPLE, ARDUINO LIKE
DEVELOPMENT BOARDS



INTRODUCTION:

This is passive electrode for SHIELD-EKG-EMG shield which allow Arduino like boards to capture Electrocardiography Electromiography signals. The shield opens new possibilities to experiment with [bio feedback](#). You can monitor your heartbeat and log your pulse, recognize gestures by monitoring and analyzing the muscle activity as done in [this project](#).

FEATURES:

- Electrodes are mark L for left arm, R for right arm, D for DRL

ORDERING CODES:

SHIELD-EKG-EMG-PA cable with three electrodes for SHIELD-EKG-EMG