

List of Error codes for your reference

888: Console crashed.. (Let the treadmill discharge complete by switch off main power supplier before tuning back on again)

E1: Speed Sensor related. (may be cause due to sensor or damage on 9Pin Cable (black and brown wire)

E3: Fail to complete re-calibrate (Loose or damaged Cable (9+3pin)

E4: Fail to complete re-calibrate (Incorrect wiring of Inc up and Inc Dn on MCB)

Under normal condition, only 1 Green Light should be on....

I had also attach a photo of circuit diagram for Treadmill

By checking the point of measurement a->f, it should give u a better picture of how each component works

You 'll need a voltmeter to do this

a: Should be 220~240v, if not then fuse may be at fault or simply no power from wall

b: Should be 220~240v, if not then Reset Switch may be a fault

c: Should be 220~240v, if not then Power Switch may be at fault

d: Should be 220~240v, if not then Inductor may be at fault

e: Should be 220-24v, if not the filter may be at fault

f: If shows sign no zero voltage then MCB may be at fault, but if shows sign of some voltage, then Motor may be at fault