

ABSTRACT**KINESTHETIC DEVICE WITH DIFFERENT SEATING ORIENTATIONS**

A kinesthetic device with different seating orientations comprises a base unit, an actuator
5 unit, a platform unit, and a seat unit. The base unit includes a base seat. The actuator unit
includes an actuator module disposed on the base seat. The platform unit includes a platform
body disposed on the actuator module. The seat unit includes plural seats disposed at the edge of
the platform body, wherein the orientations of the plural seats are different, so that it can have
the plural seats provide with different kinesthesia.