

Abstract

Handheld device for training at least one movement and at least one activity of a machine, system and method.

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According to various embodiments, a handheld device (100) for training at least one movement and at least one activity of a machine (114) may comprise: a handle; an input unit configured to input activation information for activating the training of the machine (114); an output unit configured to output the activation information for activating the training of the machine (114) to a device external to the handheld device; a coupling structure (102) for releasably coupling an interchangeable attachment configured according to the at least one activity; and an interface (842a, 843) configured to implement a function together with a circuit (852) of the interchangeable attachment (210).

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Significant figure 1