

TITLE OF INVENTION: MESSAGE SYSTEM AND DEVICE

ABSTRACT

A message system that includes a message chair and an input device in data communication with the message chair is disclosed. The message chair has several massaging mechanisms, each of which is for massaging a corresponding one of a number of body parts of a user. The input device includes a touch screen display. The input device is operable to display on the touch screen display a body part selection screen. This body part selection screen includes a human body representation and a number of body part representations corresponding to the body parts of the user. Each body part representation is individually selectable for actuating a corresponding massaging mechanism to massage a corresponding body part of the user. One of more of the plurality of body part representations is of an irregular shape and of a size that at least substantially covers a corresponding body part of the human body representation. The input device is also disclosed.

[Figure 8]