ABSTRACT

The present application belongs to the technical field of human-computer interaction. Disclosed are a virtual pet summoning method and apparatus, and a device and a storage medium. The method comprises: displaying a main control virtual character and at least one element card in a virtual environment (510), wherein a first element card among the at least one element card comprises an element attribute identifier; in response to a selection operation for the first element card, displaying a position cursor in the virtual environment which points to a first position (520); and in response to a trigger operation for the first element card, summoning a virtual pet at the first position in the virtual environment (530), wherein an element attribute of the virtual pet conforms to the element attribute identifier. A human-computer interaction mode in which a selection operation and a trigger operation for an element card are used for summoning a virtual pet to appear is provided; thus, the problem in the related art of a player being unable to distinguish element attributes of virtual pets due to a large number of types of virtual pets is solved, thereby improving the human-computer interaction efficiency.