CLAIMS:

1. A configurable access control housing for an access control user interface, the access control housing comprising:

a housing body defining a space for housing a key module;

a plurality of interchangeable key module receiving frames;

a key interface seat within the space defined by the housing body, the key interface seat comprising a key module connector and a selected one of the key module receiving frames;

wherein each key module receiving frame comprises a key module adaptor sized and shaped to hold a respective key module in the key interface seat when that key module receiving frame is selected; and

wherein the key module receiving frames are interchangeable within the housing body so that the key interface seat is adapted to selectively hold respective key modules of different sizes.

2. The configurable access control housing of claim 1, wherein each key module adaptor comprises a reader insert and a reader gasket, both sized to match a respective key module.