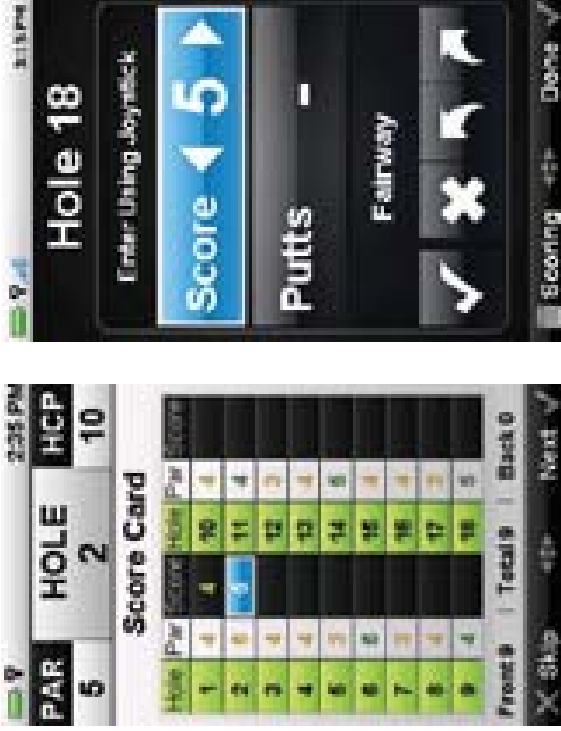
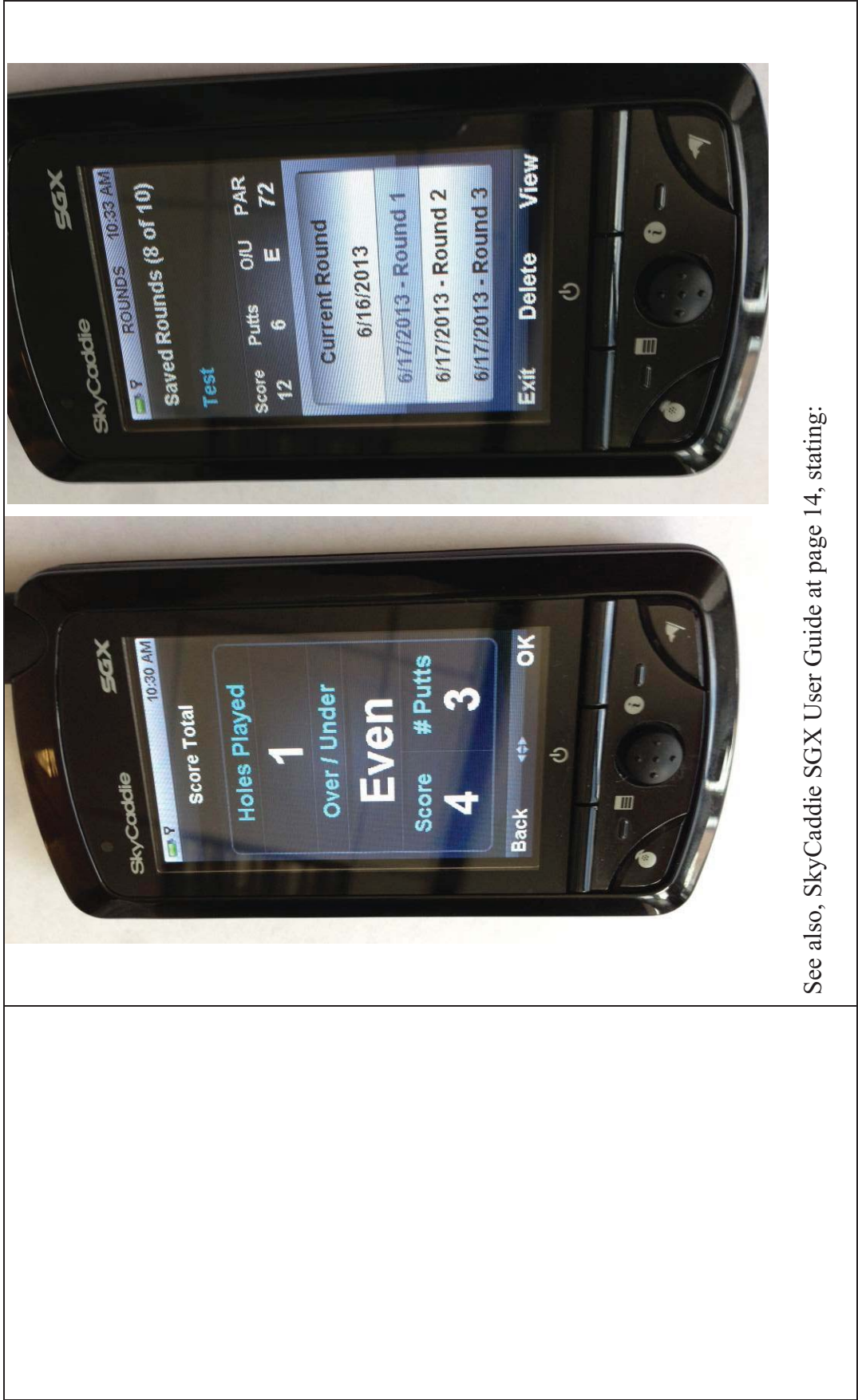


	<p>SkyHawke actively induced end-users to operate the Accused Products so as to fulfill the above-recited claim feature by encouraging the use of the Accused Products, for example, through print and web advertisements and user manuals. SkyHawke actively contributed to fulfillment of the above-recited claim feature by selling its Accused Products to end-users who operate the Accused Products.</p>
<p>Claim 17: 17. A handheld portable apparatus for recording and reporting golf information to increase a player's ability to improve from experience, the apparatus comprising:</p>	<p>Infringing Instrumentalities</p> <p>The Accused Products are handheld portable apparatuses for recording and reporting golf information to increase a player's ability to improve from experience.</p> <p>For example, the Accused Products record golf scores, number of putts, and other statistics entered by a user and reports scores and statistics.</p> <p>Below are exemplary screen shots showing recording and reporting golf scores and statistics. See SkyCaddie SGX User Guide at pages 13 and 14.</p> 



See also, SkyCaddie SGX User Guide at page 14, stating:

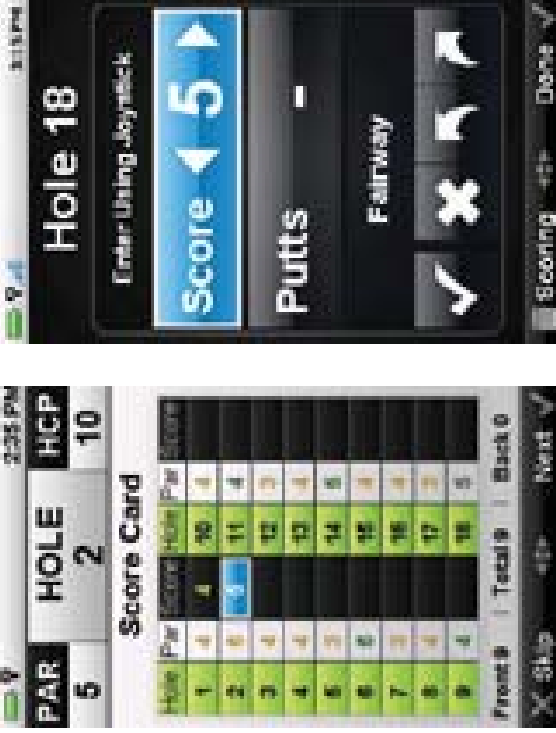
	<p>3.6.4 Setting Your Handicap or MyPar™ Target</p> <p>You can adjust the Digital Scorecard to factor in your Handicap or MyPar Target for the course you're playing. A MyPar Target is the target score for a particular golf course that you want to achieve in order to improve your game.</p> <p>To the extent that the Accused Products are not found to literally infringe the limitation, they nonetheless infringe under the doctrine of equivalents. A person having ordinary skill in the art would have considered the differences between the claim language and the product features set forth above to be "insubstantial" or would have found that they: (1) perform substantially the same function and (2) work in substantially the same way (3) to achieve substantially the same result as the requirement of the claim.</p>
<p>17a. a, self-contained computer unit having a memory, a power source and a display for selectively displaying a plurality of information screens and associated data stored in the memory, the information screens including screen-dependent data input fields for the associated data;</p>	<p>The Accused Products include a self-contained computer unit having a memory, a power source and a display for selectively displaying a plurality of information screens and associated data stored in the memory, the information screens including screen-dependent data input fields for the associated data.</p> <p>Below is an exemplary product illustration showing the display screen and power Micro-USB port. See SkyCaddie SGX User Guide at page 3.</p>

1.1 SkyCaddie Overview

1.1.1 Button Layout



Below are exemplary product screen shots showing a plurality of information screens with screen dependent data input fields. See SkyCaddie SGX User Guide at pages 13 and 14.

	 <p>To the extent that the Accused Products are not found to literally infringe the limitation, they nonetheless infringe under the doctrine of equivalents. A person having ordinary skill in the art would have considered the differences between the claim language and the product features set forth above to be “insubstantial” or would have found that they: (1) perform substantially the same function and (2) work in substantially the same way (3) to achieve substantially the same result as the requirement of the claim.</p>
<p>17b. first key entry means for sequentially displaying one or more pre-game information screens in a pre-game mode of operation, and subsequently sequentially displaying one or more game-interactive information screens in a game-interactive mode of operation, the first key entry means comprising one entry key;</p>	<p>The Accused Products include a first key entry means for sequentially displaying one or more pre-game information screens in a pre-game mode of operation, and subsequently sequentially displaying one or more game-interactive information screens in a game-interactive mode of operation, the first key entry means comprising one entry key.</p> <p>Sequence of pre-game information screens:</p> <p>Below is an exemplary excerpt from the SkyCaddie SGX User Guide showing a sequence of pre-game information screens used for manually selecting a golf course for an upcoming game. Note that the right key’s function is to display the next screen in the sequence. See SkyCaddie SGX User Guide at page 9.</p>

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