


EXHIBIT B

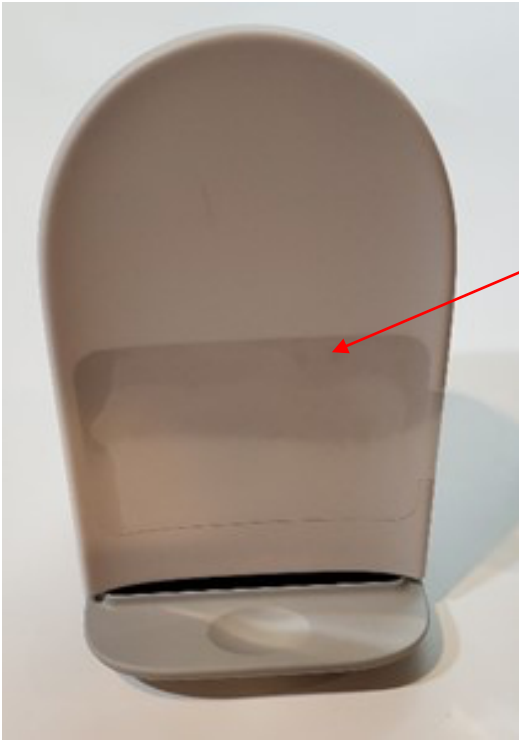
U.S. Patent No. 7,825,537 (“’537 Patent”)

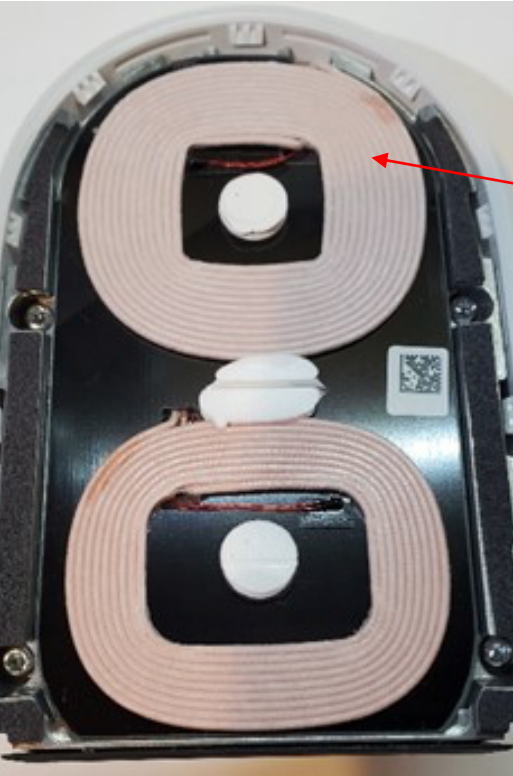
Accused Products


Google products, including without limitation the Google Pixel Stand and Pixel Stand 2nd Generation (“’537 Patent”).
infringe at least Claims 1, 2, 3, 4, 5, 9, 10, 11, 12, 13, 14, 15, 16, 20, 21, 22, and 28 of the ’537 Patent.

Claim 1

Claim 1	Accused Products
<p>[1pre] A method for inductively transferring power from a base unit providing input power, to a target unit providing output power, where the base unit and the target unit are electrically isolated, comprising:</p>	<p>To the extent the preamble is limiting, each Accused Product includes a method of inductively transferring power from a base unit providing input power, to a target unit providing output power, where the base unit and the target unit are electrically isolated.</p> <p><i>See, e.g.:</i></p>  <p>Image of the Google Pixel Stand 2nd Generation showing the base unit and an accused target unit while inductively transferring power.</p>

Claim 1	Accused Products
<p>[1a] positioning a second inductive element of said target unit within a predetermined distance of a first inductive element of said base unit;</p>	<p>Each Accused Product comprises positioning a second inductive element of s a predetermined distance of a first inductive element of said base unit.</p> <p>For example, the exemplary Google Pixel Stand 2nd Generation includes a coil the first inductive element of the base unit. The coil is located within a stand second inductive element of the target unit within a predetermined distance of element of the base unit.</p> <p><i>See, e.g.:</i></p>  <p>Photograph of the stand for positioning a second inductive element of the target unit within a predetermined distance of a first inductive element of the base unit for the exemplary Google Pixel Stand 2nd Generation.</p>

Claim 1	Accused Products
	 <p data-bbox="1224 909 1409 974">First inductive element</p> <p data-bbox="638 1528 1624 1602">Photograph of the coil comprising the first inductive element inside the stand of a Google Pixel Stand 2nd Generation.</p>

Claim 1	Accused Products
	 <p data-bbox="634 1346 1624 1451">Image of the exemplary Google Pixel Stand 2nd Generation showing how the second inductive element of the target unit within a predetermined distance of element of the base unit.</p>
<p data-bbox="203 1478 605 1751">[1b] applying a time varying electric current to said first inductive element to produce a time varying magnetic field, said time varying magnetic field induces an electric current in said second inductive element;</p>	<p data-bbox="634 1478 1624 1583">Each Accused Product comprises applying a time varying electric current to said first inductive element to produce a time varying magnetic field, said time varying magnetic field induces an electric current in said second inductive element.</p> <p data-bbox="634 1608 753 1644"><i>See, e.g.:</i></p>

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