

EXHIBIT D

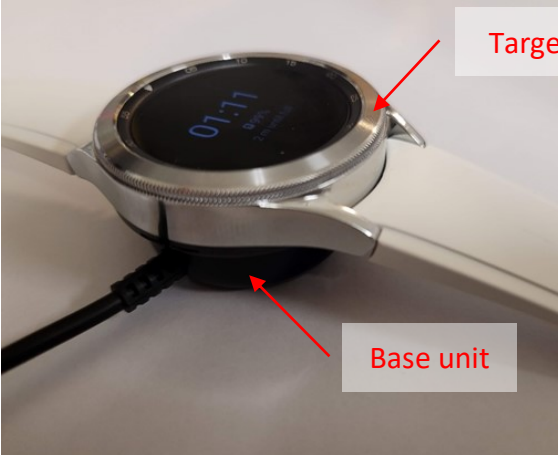
U.S. Patent No. 7,825,537 (“’537 Patent”)


Accused Products


Samsung products, including without limitation the Wireless Charger Portable Battery 10,000 mAh (EB-U3300), Wireless Portable Battery (EB-U3300), Wireless Charger Stand (EP-NG930, EP-N5100, EP-N5105), Samsung Wireless Charger Stand (EP-PA510, EP-PG920I, EPPN920, EP-P3100, EP-P1100, EP-P1300), Wireless Charger Pad 9W (EP-P3105), Fast Charging Converter (EP-PG950), Wireless Charger Stand 15W (EP-N5200), Convertible Wireless Charging Stand (EP-P5200), Wireless Charging Duo Pad (EP-P5200), Wireless Charger Duo (EP-N6100, EP-P4300), Wireless Charger Tray (EP-N6100), Wireless Charger Trio (EP-P6300), Wireless Charging Vehicle Dock (EP-HN910I), UV Sanitizer With Wireless Charger (EP-TOU020), Samsung Watches sold with a wireless charger (including but not limited to Galaxy Watch, Galaxy Watch 3, Galaxy Watch 4, Galaxy Watch Active, Galaxy Active 2), and all Samsung Wireless Chargers and Charging Docks for the Galaxy Watch, Galaxy Watch 3, Galaxy Watch 4, Galaxy Watch Active, Galaxy Active 2, EP-OR825, and EP-Y0805) (“Accused Products”), infringe at least Claims 1, 2, 3, 4, 5, 15, 16, 20, 21, 22, and 28 of the ’537 Patent.

Claim 1

Claim 1	Accused Products
[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:	To the extent the preamble is limiting, each Accused Product practices 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.

Claim 1	Accused Products
	<p data-bbox="634 741 753 779"><i>See, e.g.:</i></p>  <p data-bbox="634 1283 1624 1356">Photograph of the Samsung Galaxy Watch4 showing the base unit and an electronic target unit while inductively transferring power.</p>

Claim 1	Accused Products
	 <p data-bbox="634 1417 1624 1486">Photograph of the base unit for the exemplary Samsung Galaxy Watch4 showing the base unit isolated from the target unit.</p>
<p data-bbox="203 1514 592 1726">[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 data-bbox="634 1514 1624 1583">Each Accused Product comprises positioning a second inductive element of said target unit within a predetermined distance of a first inductive element of said base unit.</p> <p data-bbox="634 1606 1624 1711">For example, the exemplary Samsung Galaxy Watch4 includes a coil comprising a first inductive element of the base unit and a coil comprising a second inductive element of the target unit.</p>

Claim 1	Accused Products
	<p>For example, the base unit of the exemplary Samsung Galaxy Watch4 has a convexly curved covering, and the target unit has a complementary concavely curved covering. The base unit and target unit contain permanent magnets that together with the curved covering position the second inductive element within a predetermined distance of the first inductive element.</p> <p><i>See, e.g.:</i></p>  <p>Photograph of the base unit for the exemplary Samsung Galaxy Watch4 showing its convexly curved covering.</p>

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