

Exhibit 1


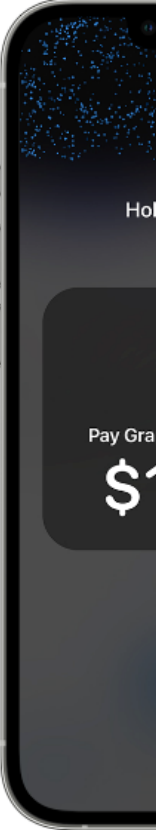
U.S. Patent No. 8,205,249 (“’249 Patent”)

Accused Products

Apple products, including without limitation the Apple iPhone XS, XS Max, 11, 11 Pro, 11 Pro Max, 12, 12 Pro, 12 Pro Max, 13, 13 mini, 13 Pro, and 13 Pro Max (“Accused Products”), infringe at least Claim 13 of the ’249 Patent.

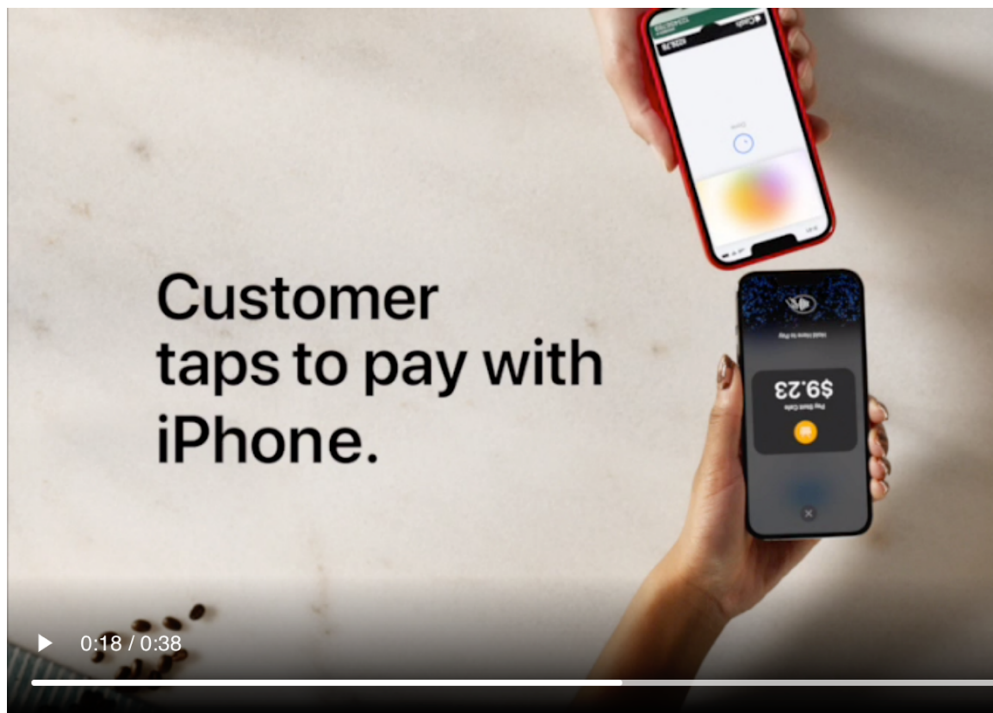
Claim 13

Claim 13	Exemplary Evidence of Infringement
[13pre] A terminal for use in connection with a portable data carrier, said terminal including	To the extent the preamble is limiting, each Accused Product includes a terminal for use in connection with a portable data carrier. For example, the exemplary Apple iPhone 13 supports Tap to Pay. When utilized, the exemplary Apple iPhone 13 operates as a terminal for use in connection with a portable data carrier (e.g., another iPhone). <i>See, e.g.:</i>

Claim 13	Exemplary Evidence of Infringement
	<h2 data-bbox="673 867 1312 934">Tap to Pay on iPhone</h2> <p data-bbox="673 980 1377 1180">Payment apps can now accept contactless payments from contactless credit or debit cards, Apple Pay, Apple Watch, and smartphones with other digital wallets — right on iPhone and without any extra terminals or hardware.¹</p> <p data-bbox="673 1220 1390 1461">With over two thirds of all credit and debit cards in the U.S. issued as contactless-enabled cards, and rapidly increasing adoption of contactless payments, merchants will be able to seamlessly accept payments through a simple tap on their iPhone from most customers.</p> <p data-bbox="673 1499 980 1533">Watch a short demo </p> <p data-bbox="634 1677 1195 1711">See https://developer.apple.com/tap-to-pay/.</p> 

Claim 13

Exemplary Evidence of Infringement



See <https://developer.apple.com/tap-to-pay/>.

Claim 13	Exemplary Evidence of Infringement
	<h2 data-bbox="659 764 1446 848">Tap to Pay on iPhone</h2> <p data-bbox="659 911 1624 1079">Tap to Pay on iPhone lets merchants accept contactless payments using an enabled app on their iPhone, without connecting external hardware.</p> <p data-bbox="634 1152 1624 1226"><i>See</i> https://developer.apple.com/design/human-interface-guidelines/technology/iphone.</p>
<p data-bbox="201 1304 594 1661">[13a] a device arranged to cause a user to select one of at least two possible different quality authentication methods, wherein the portable data carrier is arranged to perform a user authentication using one of the at least two possible different quality authentication methods and</p>	<p data-bbox="634 1304 1624 1444">In each Accused Product, the terminal includes a device arranged to cause a user to select one of at least two possible different quality authentication methods, wherein the portable data carrier is arranged to perform a user authentication using one of the at least two possible different quality authentication methods.</p> <p data-bbox="634 1472 1624 1724">For example, the exemplary Apple iPhone 13 supports Tap to Pay, which is arranged to cause a user to select one of at least two different authentication methods that vary in quality from a security perspective. The exemplary iPhone 13 also supports payment applications which utilize different authentication methods that vary in quality from a security perspective. For example, authentication using Face ID or Touch ID provides an inherently reliable method of authentication from a security perspective. In contrast, a passcode provides an inherently unreliable method of authentication from a security perspective.</p> <p data-bbox="634 1751 748 1782"><i>See, e.g.:</i></p>

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