Case 2:21-cv-00040-JRG Document 51-2 Filed 06/29/21 Page 1 of 3 PageID #: 547

Exhibit 2

DOCKET A L A R M Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

PAUL HASTINGS

May 19, 2021

VIA E-MAIL

Fred Williams Williams Simons & Landis PLLC 327 Congress Ave., Suite 490 Austin, TX 78701

Re: *Gesture Technology Partners LLC v. Samsung Electronics Co. LTD., et al.*, Plaintiff's Disclosure of Asserted Claims and Infringement Contentions

Counsel:

On behalf of Samsung Electronics Co., Ltd. and Samsung Electronics America, Inc. (together, "Samsung"), we write to follow up on our letter of May 7, 2021 regarding certain additional deficiencies in GTP's infringement contentions.

At least two of the Accused Features identified by GTP in its infringement contentions appear to be features of products sold by other companies. For example, for Claim 27 of the '431 Patent, GTP identifies websites describing *Google's* Motion Sense technology, which was released only on the *Google Pixel 4 series*, not on Samsung phones nor on Android phones generally. *See* '431 Patent claim chart at 21 (citing https://venturebeat.com/2019/10/21/googles-motion-sense-hands-on-controlling-games-and-apps-with-gestures/ ("Google's Motion Sense hands-on: Controlling games and apps with gestures ... After a little over four years in development, Soli emerged in the *Pixel 4 series* as the gesture-detecting Motion Sense. ... The *Pixel 4 series* implementation is a bit more conservative than that used in onstage demos to date, for better or worse. ... Swiping a finger above the *Pixel 4's or Pixel 4 XL's* screen prompts a reaction from one of five selectable Pokémon, while an upward swipe reveals a dashboard with each one's height, weight, type, and ability stats. ...")). Please confirm that GTP will promptly withdraw all infringement allegations with respect to Google's Motion Sense technology, including dropping its allegations as to Claim 27 of the '431 Patent, which relies solely on Google's Motion Sense technology.

Similarly, the Smile Shutter feature appears to be a feature of Sony cameras, not Samsung phones nor Android phones generally.¹ Please confirm that GTP will promptly withdraw all infringement allegations with respect to the Smile Shutter feature.

We also note that GTP's complaint identifies the "Galaxy M Series," yet none of the 35 Accused Products are from the M Series. Please confirm that GTP will promptly withdraw all infringement allegations with respect to the Galaxy M series.

Finally, GTP accuses at least two products—the Samsung Metro 360 and Samsung Xcover 550—that it concedes do not have two cameras or a light source, and thus cannot meet the claims of at least the

¹ See

DOCKE

https://www.google.com/search?q=%22smile+shutter%22&rlz=1C1GCEJ_enUS844US844&oq=%22smile+shutter%22&aqs=chrome.0.69i59j0j0i22i30l3.2014j0j7&sourceid=chrome&ie=UTF-8.

PAUL HASTINGS

> Fred Williams May 19, 2021 Page 2

'924, '079, and '949 Patents. Please confirm that GTP is not alleging infringement of any of these patents with respect to these two products.

As noted previously, Samsung would strongly prefer to resolve these issues without seeking the Court's assistance. We look forward to meeting and conferring with you this afternoon regarding the issues raised in our letters.

Regards,

Δ

Chris Kennerly of PAUL HASTINGS LLP