


Exhibit 6

HTC – Smartphones (see product list at end for relevant models) Infringement of the '105 patent	
Claim 1	Evidence & Specification Support
1. A method comprising:	<p>The HTC smartphone performs a method of mobile printing.</p> <p>For example, the HTC smartphone comes with mobile printing functionality built-in for operating systems Android 8 and higher.</p>  <p>Print From Android 8 and Higher</p> <p>How do I set up my Android 8 or higher device for mobile printing?</p> <p><u>Android 8 and higher devices are ready to print – no setup necessary!</u></p> <p><u>Mobile printing is built in. You have core printing capability using the D</u></p> <p><u>Service on your Android device, without needing to install a print service</u></p> <p><u>download a mobile printing app.</u></p> <p>Mobile printing as supported by Mopria standards uses the Internet Printing Protocols (IPP).</p> <p>What Computers/Devices Support IPP Everywhere™?</p> <p>All computers running CUPS 1.5 or later support IPP Everywhere, which includes Linux distributions, ChromeOS, Open Solaris, *BSD, and macOS®. <u>In addition, devices now support printing via IPP using IPP Everywhere or a related vendor as AirPrint® or Mopria®.</u></p>
receiving, by a computing	The HTC smartphone receives, from a remote printer, data

device from a remote printer, data identifying one or more characteristics of the remote printer, wherein the computing device comprises at least one processor and memory and is communicatively coupled to the remote printer via a network;

one or more characteristics of the remote printer. The H smartphone is a computing device that includes a processor, memory and is communicatively coupled to the remote printer via a network.

For example, the smartphone automatically discovers printers that are certified for mobile printing by the Mopria Alliance. Major brands of printers include Mopria certified printers.

What printers does my Android device support?

By default, your Android 8 and higher device supports all printers that are Mopria certified. Your Android device will automatically discover any nearby Mopria certified printer.

To search for Mopria certified products by brand, click on the manufacturer logo or use the search bar below.

Canon



xerox



CSR
Push every boundary.™



EPSON
EXCEED YOUR VISION

FUJI XEROX

Lexmark

PANTUM
The Best Way for Printing

RICOH






SAMSUNG

TOSHIBA

YSOFT

[1]

The HTC Exodus 1s smartphone uses the Android 8.1 operating system, has a Qualcomm Snapdragon 435 central processor, 2GB of RAM memory.

	 Introduction:	
	Brand ⓘ	HTC
	Model ⓘ	Exodus 1s Global Dual SIM TD-LTE
	[8]	
	 Software Environment:	
	Platform ⓘ	Google Android
	Operating System ⓘ	Google Android 8.1 (Oreo) 
	[8]	
	 Application processor, Chipset:	
	CPU Clock ⓘ	1400 MHz
	CPU ⓘ	Qualcomm Snapdragon 435 MSM8940,
	 Operative Memory:	
	RAM Type ⓘ	mobile (LP) DDR3 SDRAM
		800 MHz ⓘ
	RAM Capacity	4096 MiB RAM
	[8]	
	<p>With IPP (Internet Printing Protocol), URI's are used to identify the printer [2]. Other identifying data are the printer's DNS hostname, IP address, and network address. A printer server would receive these fields from the printer during the discovery process. (e.g. via mDNS, DNS-SD, L2CAP, etc.)</p> <p>IPP also supports printer description attributes, including printer name, model, manufacturer, location etc. [3]. These attributes are sent to a client from the printer when requested by the client.</p>	

	<p>Specification Support</p> <p>Examples given in the patent of data identifying one or more characteristics of a printer are printer model, serial number, and firmware version number. Such data is used to identify the printer for the purpose of registering it with a client (e.g. smartphone).</p> <p>According to the patent in the description concerning FIG. 8:</p> <p>“The data identifying the characteristics of the printer 30, including the serial number, the model number and the firmware version number (revision, model) of the printer 30. The characteristics of the printer 30 are compared to data in a database in order to verify registration (step 610, FIG. 8). If the characteristics of the printer 30 are found in the database, a specified number of data items to be printed, and a specified number of data portions to be downloaded are sent to the printer 30 (step 630, FIG. 8).”</p>			
verifying, by the computing device, that the remote printer has been registered with the computing device; and	<p>The HTC smartphone verifies that the remote printer has been registered with the smartphone.</p> <p>For example, as part of the printer discovery process, the smartphone verifies that the printer is registered with the smartphone. Verification can be in terms of keeping the listing of already discovered printers updated, as well as part of the authentication procedure when secure printing (e.g. IPPS over HTTPS) is used.</p> <p>What is the difference between the Default Print Service in Android 8.0 and higher and downloading the full Mopria Print Service app?</p> <table><tr><td></td><td>Android Default Print Service (version 8.0 and higher)</td><td>Mopria Print Service</td></tr></table>		Android Default Print Service (version 8.0 and higher)	Mopria Print Service
	Android Default Print Service (version 8.0 and higher)	Mopria Print Service		

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