

This is the form of material change report required under Section 85(1) of the Securities Act.

FORM 27

SECURITIES ACT

MATERIAL CHANGE REPORT UNDER SECTION 85(1) OF THE ACT

1. Reporting Issuer

Info Touch Technologies Corp.
450 – 4170 Still Creek Dr.
Burnaby, BC
V5C 6C6

2. Date of Material Change

Aug 23, 2002

3. Press Release

Aug 19, 2002

4. Summary of Material Change

Info Touch Technologies, North America's leading kiosk technology company (www.infotouch.net) (TSX Venture Exchange: IFT), announced today that it has become the first Wireless Internet Service Provider (WISP) to take advantage of the neutral host model offered at the Minneapolis St. Paul International Airport (MSP) by iPass Inc and Concourse Communications Group. Through this agreement, travelers through MSP can now obtain Wi-Fi (802.11b) wireless high speed Internet access using a daily subscription model, made possible through credit card payments. The new wireless initiative provides affordable public access to an abundance of e-based services at speeds of up to 11 Megabits per second.

5. Full Description of Material Change

Info Touch Technologies, North America's leading kiosk technology company (www.infotouch.net) (TSX Venture Exchange: IFT), announced today that it has become the first Wireless Internet Service Provider (WISP) to take advantage of the neutral host model offered at the Minneapolis St. Paul International Airport (MSP) by iPass Inc and Concourse Communications Group. Through this agreement, travelers through MSP can now obtain Wi-Fi (802.11b) wireless high speed Internet access using a daily subscription model, made possible through credit card payments. The new wireless initiative provides affordable public access to an abundance of e-based services at speeds of up to 11 Megabits per second.

A user at MSP with a Wi-Fi equipped laptop or PDA simply turns on his device and launches a browser. After automatically being sent a Welcome Page and a wall garden of free links, users are then given a screen that asks for credit card information to initiate the service. The transaction occurs over a secure SSL connection between the users' device and the Wi-Fi access gateway. Once the transaction is processed, the user gets unlimited Wi-Fi usage for the day for a fee of \$7.95. Business travelers on day trips connecting via MSP can use the service while waiting for connections on both their outbound and return flights for the single fee. Plans to augment the service with Kiosks for wireline access and Wi-Fi self-help are underway.

Info Touch is the first participant in the iPass/Concourse neutral host model for Wi-Fi services in airports. This model enables multiple service providers to leverage a single 802.11b wireless infrastructure in the airport to offer the popular broadband wireless service to their respective end-users. This innovative model allows Wi-Fi providers, mobile operators and ISPs the ability to easily expand their service capabilities and footprint without the capital requirement to invest in infrastructure. In addition, the open model allows for broad distribution and wide availability, and can increase the uptake potential and subsequent revenues for service providers and airport authorities.

6. Reliance on Section 85(2) of the Act

N/A

7. Omitted Information

N/A

8. Senior Officers

Contact Person: Hamed Shahbazi
Business Telephone: 298-4636

9. Statement of Senior Officer

The foregoing accurately discloses the material change referred to herein.

DATED at Burnaby, B.C. this 23rd day of August 2002.

INFO TOUCH TECHNOLOGIES CORP.

Per: "Hamed Shahbazi"
Hamed Shahbazi, Chairman & CEO
(Name & Title of Signatory)