



INFO TOUCH TECHNOLOGIES CORP.

The following are the features and special functions that are supported by Surfnet Premiere:

Section A - Surfnet Premiere Features and Functionality:

Modules	Description
Pay Per Use Module	Ability to sell metered access to the Internet and related services using a variety of currency acceptors (coin, bill acceptors, etc...) as well as turnkey credit card fulfillment. Real time credit card authentication and authorization. Owner operator does not need own merchant card account – although if one already exists, it can be used.
Public Video E-mail (Speak Your Mind)	Entertaining application that lets users post video e-mail messages for the public to view. Currently operating on all Surfnet Kiosks around the world.
Video E-mail / e-post card	Send & Receive fully motion Video/Audio e-mails. This works by sending the recipient of the video email a link that streams the video email into their browser. The photo e-mail function sends the photo as a small attachment.
Pop 3 / MS Exchange Mail Support	Ability to check your POP 3 e-mail or web based e-mail, and MS based exchange server mail
URL Blocking & URL Limiting	Enabling limited access to specific and designated websites.
Kiosk Reporting / Monitoring	Manage your kiosk Network from anywhere. Live reporting on your kiosks in the field 24 hrs a day, 7 days a week through IFT's own kiosk management portal at www.kiosk-services.com . There are two versions of this online reporting – lite and full versions both offer a range of system, usage and statistical reporting capabilities (please refer to section C of this document entitled “Kiosk Management Service Plan (KMSP)”
Customization	Supports complete customization of the GUI of the software (your digital real estate). If content work is required, IFT's wholly owned media subsidiary CMMI can create content specifically suited to self-service public access projects.

<p>Kiosk Heartbeat Monitor</p>	<p>Have our system page you via e-mail when your kiosk goes offline. A vital feature for any Internet kiosk! This feature comes with full KMSP plan as indicated in Section C of this document</p>
<p>OMS (Online Management System)</p>	<p>(OMS) is a proprietary, client-server monitoring and escalation system that has been created to help network managers dramatically improve the management and uptime of any enterprise network of self-service computing-based devices. It basically gives in-situ intelligence on the different peripherals inside a kiosk. A document has been enclosed for further information on this system.</p>
<p>Membership Accounts</p>	<p>Loyalty program enabling customers paying for web access to bank their time for later use</p>
<p>Printing</p>	<p>Ability to print, for free or for pay.</p>
<p>Pornography filter</p>	<p>Surfnet will block out adult content material with its database of adult websites, updated regularly.</p>
<p>Multiple Languages</p>	<p>Users have the ability to use the kiosk in multiple languages. Available languages are: Spanish, French, Portuguese, and Dutch</p>
<p>Integrated WiFi</p>	<p>Ability to use a wireless device using credit card or cash at the kiosk with Surfnet Wireless. Info Touch can provide a turnkey Wi-Fi business integrated with the kiosk device that can serve, support and collect revenue from 64 users concurrently. This feature is changing the financial business model of the generic public Internet Access Terminal. Info Touch handles all support calls and manages all credit card authentication and cheque fulfillment. All revenue from kiosk and wireless use is consolidated in our back end and reported on one report on a monthly basis.</p>
<p>Surfnet Prepaid Store</p>	<p>This is a new Info Touch application. The Surfnet Prepaid store is a patented pin dispensing system that delivers any Prepaid PIN based product including but not limited to:</p> <ul style="list-style-type: none"> - Prepaid Calling cards - Prepaid Wireless Top-up - Prepaid Mobile Content (games, graphics, ring tones, etc...) - Prepaid Dial Tone (for residential phone access) <p>Info Touch is not only making this software available for PIN relationships that our owner operators already have (i.e. if you are already in the calling card business, you can dispense your own PINs</p>

	<p>through the Surfnet Prepaid Store for a small transaction fee) but we have already included 16 prepaid products in the 4 categories listed above from carriers such as:</p> <ul style="list-style-type: none"> - T-mobile - AT&T - Sprint - Verizon - Alltel - Cingular - Airvoice - Tracphone - Telmex and others! <p>For specific revenue share information on the products, please refer to Section D of this document entitled "Surfnet Prepaid Store"</p>
Bill Payment	Info Touch is a leader in public access self-service bill payment solutions. These customized, market specific applications enable kiosk customers to pay various bills such as utility, residential phone, wireless, etc... with cash, credit card and cheque (arriving soon)
Money Transfer	Info Touch already works with Western Union on its much celebrated and successful Zaplink deployment with Circle K. Depending on where your locations are, Info Touch may be able to bring money transfer capabilities to your location with a number of different providers (western union is only one such provider and program)
Prepaid Credit Cards/ ATM Cards	Info Touch is getting involved in this industry in a big way, soon – all Surfnet Kiosks will be able to sell prepaid credit cards and act as reload stations for accepting cash and loading the cash value on the credit card or ATM card.
Map/Directions	Info Touch is the only company that has integrated Microsoft's MapPoint program in its software. It is up to you if you would like this a paid or free service for your kiosk customers. There is an extra cost for Microsoft MapPoint on a per kiosk basis.
Ad Manager	Info Touch has built a web based ad/content management system that enables owner operators to add, remove or edit advertisements or other kiosk content enterprise wide with a click of a mouse without having to log into each kiosk remotely. This is an optional service and has a small per usage charge to pay for related R&D and server costs.