



Complete Wireless Solutions

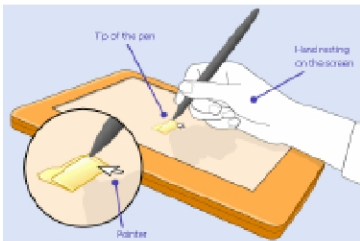
It's the Network!



Digital Forms Automation



Verizon Wireless is pleased to introduce **Field2Base** as part of our ongoing commitment to our customers to be a complete solutions provider. Field2base enables corporations and governmental agencies to eliminate their slow paper processes today by importing them into a digital format for use on a Tablet PC, standard business laptop or Windows Mobile® PDA. These forms can then be sent wirelessly and securely over the Verizon Wireless Broadband Access™ Network to any email recipient and/or directly into an existing corporate database.



In addition to laptops and PDA's, Field2Base allows users to have the same "Pen and Paper" feel they are accustomed to today by utilizing the Tablet PC platform. This platform, combined with the award winning software from Field2base, makes filling out forms easier and more accurate than ever before.



Digital forms give users the ability to embed feature rich content that was not possible in a paper format. Forms can now include photographs, signatures, biometric data, GPS coordinates, and much more. Digital forms also give your users drop down menu's to choose from and quick reference tools that make filling out forms much easier. The Field2Base technology has the ability to interrogate the forms before being sent to ensure the data is complete. Now, not only do you get your forms back from the field instantly, the data is actually accurate as well.



EasySend™ – The patented Field2Base communications software allows users to simply tap the "send button" and move on to their next task. The Field2Base software will automatically find the fastest most reliable form of connectivity, encrypt the data at 256 bit AES encryption and reliably deliver it to its destination. With **MyData™** from Field2base, field workers can send their forms to an email recipient, a secure online database, or directly to their back office system without tedious and costly custom integration