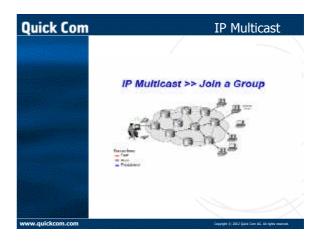
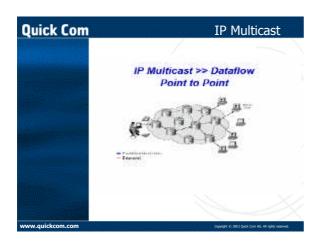


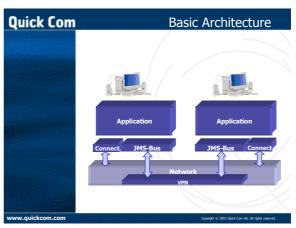
Quick Com Features **Direct One to One Communications** Direct Any to Many Communications (First private Multicasting Internet solution) Increased Security Increased Reliability (No Single Point of Failure) Track and Trace of all Transactions Unlimited numbers of selected participants simultaneously No Limits in amount of data exchanged (sent once to many) No Distance/Latency Restrictions Auto session recovery **Guaranteed Quality of Service** Fully Scaleable architecture

The sender maintains control over their data and can monitor and control the distribution on an individual basis.

Quick Com serverless technology uses IP Multicast (Class D UDP) as a transport protocol
 IP Multicast behaves very much like a switched network.
 IP Multicast does cannot traverse the Internet and therefore requires an overlay network to connect across non-multicast networks like the Internet.







JMS - Bus

JMS-Bus is a middleware information exchange bus that resides on the networked device and can be used to connect any device with any other.

The devices message between each other house keeping functions ect. On a bandwidth limited JavaMessaging channel.

Performance Metrics
600 MHz Pentium III = 57Mbps throuput

