



RIM Authorized Reseller for T-Support, CALs and Smart Cards

As a RIM Authorized Reseller, Vox Mobile can support all areas of your BlackBerry® environment including your purchases of BlackBerry® Technical Support Services, Client Access Licenses (CALs) and Smart Card Readers.

BlackBerry® Technical Support Services

Vox Mobile provides insight and direction to your decision to purchase T-support and works with you to determine the right level of support for your organization.

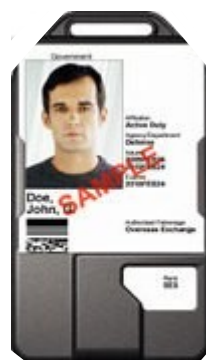
Our interest in being your partner for T-support goes beyond simply selling a one time contract. We want to better understand your environment and be able to work with you when you are considering:

- Monitoring
- Application Development
- High Availability

As part of the value provided by Vox Mobile, professional service hours are included in each T-support agreement purchased to assist your organization in any number of ways.

BlackBerry® Client Access Licenses

Vox Mobile can provide you with money saving opportunities for your Client Access License (CAL) needs ranging from simple 10 packs up to Enterprise Licensing Programs (ELP).



BlackBerry® Smart Card Reader

Vox Mobile is one of the largest resellers of BlackBerry® Smart Card Readers in the United States.

The BlackBerry® Smart Card Reader is a lightweight, wearable reader that enables controlled access to BlackBerry® smartphones using Bluetooth® technology and advanced AES-256 encryption.

System administrators gain additional control over the wireless environment with the ability to wirelessly manage the lifetime of the security keys on the BlackBerry Smart Card Reader through the BlackBerry® Enterprise Server.

Company Overview

Vox Mobile was established to provide unbiased expertise in the management of all aspects of an enterprise mobile environment. Vox Mobile inspires confidence in our ability to deliver support to your team.

- 1st RIM Systems Integrator Partner
- 1st RIM Certified SI Partner
- RIM Certified Enterprise Server Support Technicians