

the dxCitation System.

simple. effective. affordable.



Overview of the dxCS

Simple, cost-effective system to quickly issued parking and other citations

Designed to increase citation revenues; typically 30% increase in the first year

Eliminates need to manually enter infraction information

User-friendly Web interface for administrative and clerical tasks

Reduces errors in the process; fewer tickets are contested

Improves the collections process; dxCS can be tied into state DMV database to restrict registration renewals

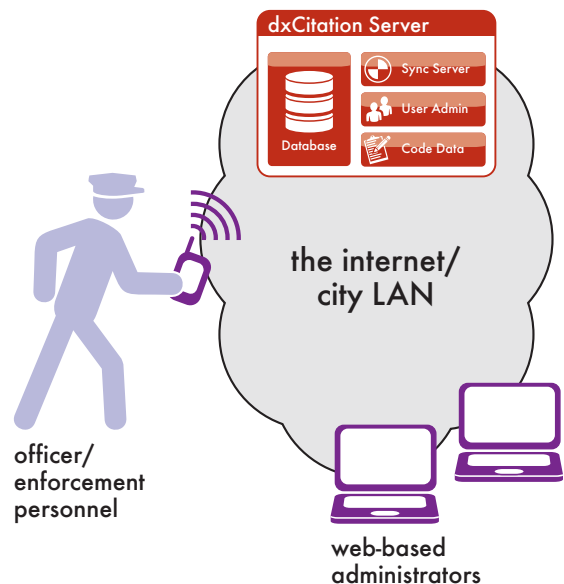
Support, system upgrades and hosting included with service

A simple, cost-effective way to electronically issue parking tickets and citations efficiently; this is the dxCitation System (dxCS).

The dxCS enables small to mid-sized municipalities, agencies and organizations the ability to electronically issue parking and traffic citations without the expense of traditional, complex software implementations.

Built on industry-standard technology and DXY's dxServer, the dxCS provides the tools to significantly improve citation revenue; cities can see a first year increase in revenue by 30% or more.

Users, equipped with ruggedized Windows Mobile handhelds and wireless portable printers, issue citations easily and efficiently. The mobile application provides task-specific information, saving keystrokes, reducing errors and allowing more tickets to be issued per hour.



Using our "smart" mobile technology, the dxCS works independently of a network connection, allowing users process violations where ever duty calls.

Desk-based staff access the dxCS through a Web portal. The system includes a suite of administrative functions to manage infractions, codes, locations and users. The system can integrate with many major back-end court management and docket systems, adding an extra level of functionality.

The dxCS: Simple. Effective. Affordable.

