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FOR IMMEDIATE RELEASE

Code Bar Code Readers selected by Utah Department of Motor Vehicles

June 25, 2008 – Draper, UT – Code Corporation, a leader in bar code reader manufacturing, announced that the Utah Department of Motor Vehicles will deploy Code's CR1200 bar code reader product line in DMV offices throughout the state.

The Utah DMV's is in the process of updating their field office hardware. As part of the upgrade they needed to buy new peripherals to integrate with their applications. After comparing several bar code readers from many manufacturers', Code's advanced bar code reading technology was chosen for Utah's 39 offices to handle the processing of both linear and two-dimensional bar codes based on faster read time and the versatility to read all bar codes. Code worked with local reseller Valcom, a qualified supplier for technology products to the state of Utah.

"It was important for the department to find a product that read bar codes quickly and could be easily integrated into our existing applications. After testing we determined that the Code reader not only exhibited the fastest read times, our staff found them to be easily integrated with our applications," said Kevin Park, Deputy Director Utah DMV.

Code's bar code readers will be implemented into the daily process at the Utah DMV to expedite workflow, eliminate data entry errors, and authenticate data captured from State issued documentation. It will be verified against data stored in the DMV's customized hosted applications.

"Code bar code readers fill a specific need within government agencies by decoding information necessary for processing critical identification data," said George Powell, Code's president and CEO. "Two-dimensional bar codes on government issued documentation are being processed by Code's bar code readers in order to retrieve data quickly and securely."

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About Code Corporation

Code Corporation designs, develops and manufactures automatic identification and data collection devices, accessories and application enablement systems. Code's compact portable products provide 'plug and play' input of data from bar codes and advanced 2D symbols. Cordless systems utilize enhanced Bluetooth® radios. Code provides reading and decoding of all open bar code symbologies. While committed to open symbology support, Code also offers its proprietary GoCode symbology for secured data applications. Code's worldwide headquarters are located in the Salt Lake City, Utah metropolitan area. For more information, go to: www.codecorp.com.

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