



News

Prime Vision presents new postal video coding system

Prime Vision's latest letter video coding system has been designed to give postal organisations an effective and secure framework within which to improve their service. It combines the latest image-capture technology with high flexibility, and its features vary from letter video coding to six-sided parcel recognition.

Prime Vision video coding can be centralised decentralised or conducted via the web. Video coding operations can be in one building, in different locations in a single country or across several countries, making it easier to offshore video coding with definite cost benefits.

Bad winter weather used to have a direct impact on postal companies' sorting operations, as staff couldn't get to work. With the addition of Prime Vision web-enabled video coding it now simply spreads the workload across all locations. Resources are better placed and a company can scale up operations at peak times without increasing office space and personnel. It also has the option to position its video coding operations in subsidised locations or lower labour cost countries.

The flexibility of this system extends to the combining of on-line and off-line video coding. Prime Vision has also factored in strategies that it developed for the banking industry to measure and control coding accuracy.