CVE Creative Vision Expert
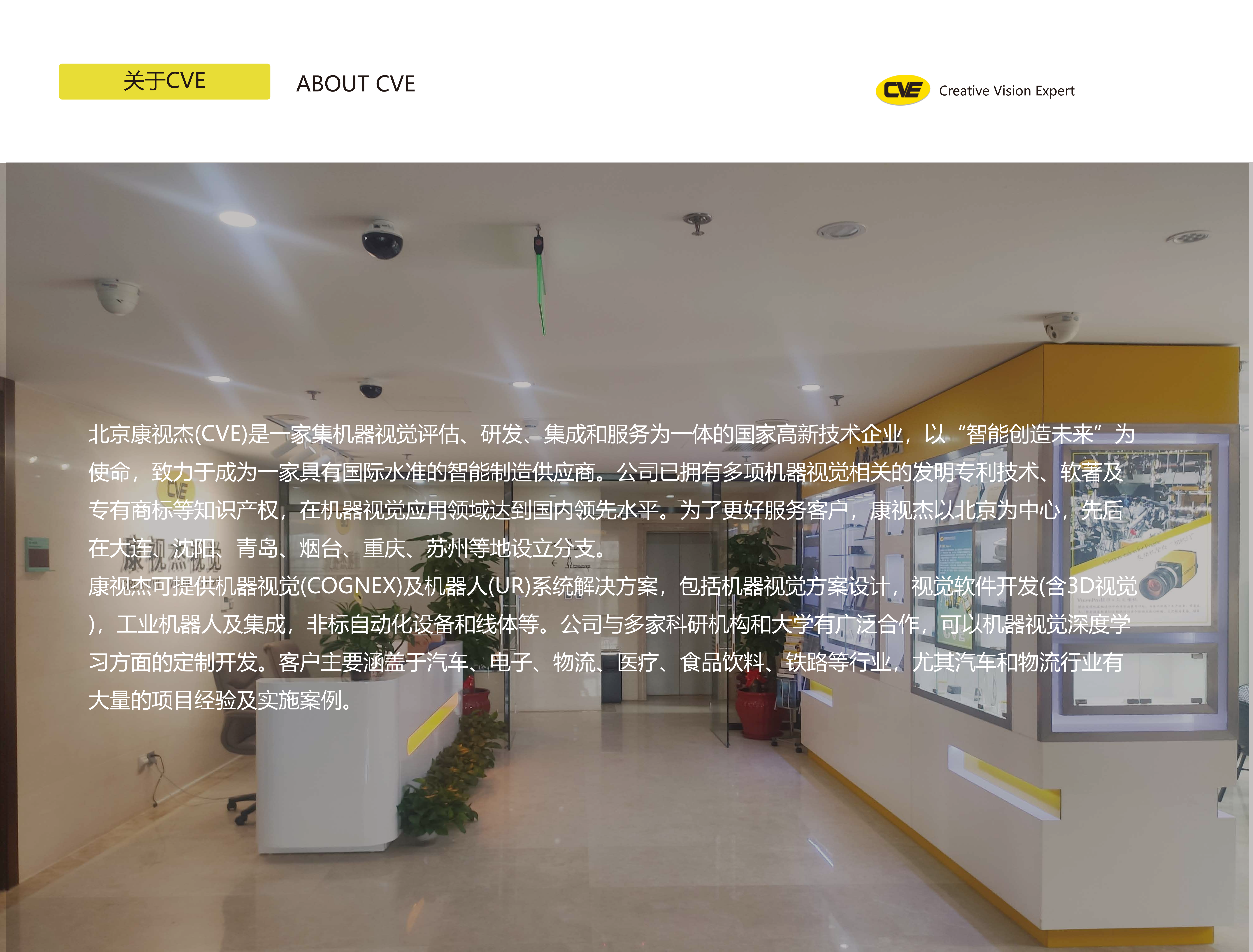
DataMan370+光源镜头套装
新材料数据采集

公众号，了解新闻　　　视频号，了解案例

新材料数据采集

方案选择：370系列读码器+三代高亮光源镜头套装，三个读码器并联实现全部视野的覆盖。测试结果：现场测试了5层、10层、11层、12层四垛，每垛均进行10次以上测试，读取率均为100%。人工不确定性因素：人工放置托盘时，托盘位置有不确定性。经现场测试，当工人按照自己的习惯随意放置托盘时，依然能够达到100%读取率。但我们建议放置托盘时，将托盘放在转盘中央。

北京康视杰(CVE)是一家集机器视觉评估、研发、集成和服务为一体的国家高新技术企业，以"智能创造未来"为使命，致力于成为一家具有国际水准的智能制造供应商。公司已拥有多项机器视觉相关的发明专利技术、软著及专有商标等知识产权，在机器视觉应用领域达到国内领先水平。为了更好服务客户，康视杰以北京为中心，先后在大连、沈阳、青岛、烟台、重庆、苏州等地设立分支。

康视杰可提供机器视觉(COGNEX)及机器人(UR)系统解决方案，包括机器视觉方案设计，视觉软件开发(含3D视觉)，工业机器人及集成，非标自动化设备和线体等。公司与多家科研机构和大学有广泛合作，可以机器视觉深度学习方面的定制开发。客户主要涵盖于汽车、电子、物流、医疗、食品饮料、铁路等行业，尤其汽车和物流行业有大量的项目经验及实施案例。

Beijing CVE is a national high-tech enterprise include in integrating machine vision assessment, researching and development, integration and service. With the mission of "creating the future with intelligence", CVE is trying to becoming an international level intelligent manufacturing supplier. The company has a number of machine vision related inventions, patent technology, software and proprietary trademarks and other intellectual property rights, which are on the leading level of machine vision applications in China. In order to supply best service, we set up several branches in Dalian, Shenyang, Qingdao, Yantai, Chongqing and suzhou.

CVE provides professional machine vision (COGNEX) and (UR) robot system solutions services which include machine vision solution design, vision software development (including 3D vision), industrial robots and integration, non-standard automation equipment and production line, etc.

CVE has extensive cooperation with many research institutions and universities on customized machine vision solution with Deep Learning. Main customers cover the automotive, electronics, logistics, medical, food and beverage, railway equipment manufacturing and other industries. Especially the automotive and logistics area have rich experience and completed projects.