std::vector<uchar> showdata(FramStr.begin(), FramStr.end());

cv::Mat srcImg = cv::imdecode(showdata, CV\_LOAD\_IMAGE\_COLOR);

cv::Mat srcImg = cv::imread("D:\\2.jpg");

std::vector<uchar> framPictureDataEncode;

cv::imencode(".jpg", srcImg, framPictureDataEncode);

std::string framPictureStrEncode(framPictureDataEncode.begin(), framPictureDataEncode.end());