INTRODUCING

adStringO

Digital Compression Simplified

AN ULTIMATE ENDPOINT FILE COMPRESSION TECHNOLOGY

IT COMPRESSES THE CAPTURED IMAGE/AUDIO/VIDEO EITHER FROM SCANNERS OR FROM MOBILE PLATFORM WITH NO CHANGE TO QUALITY BEFORE EXTENDING IT TO ANY BUSINESS PROCESS APPLICATION LIKE DMS, BPM OR PORTAL ETC.

SALIENT FEATURES

CAN OPERATE FROM ANDROID, IOS AND WINDOWS PLATFORM.

FASTER FILE TRANSMISSION EVEN 2G NETWORK.

CAPTURES FILES IN ORIGINAL COLORS.

COMPRESS ORIGINAL SIZE UPTO 50-96% WITHOUT CHANGING THE ASPECT RATIO AND PRINT QUALITY.

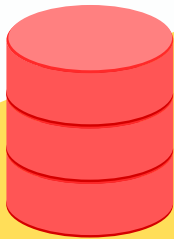## CAN BE SENT/TRANSMITTED FROM THE POINT OF ORIGIN AND CAN WORK ON BATCH MODE FOR MULTIPLE FILES.

USE FRIENDLY (INTUITIVE).

CAN COMPRESS TO 1/20' OF THE SIZE OF ORIGINAL FILE.

TRADITIONAL COMPRESSION TECHNOLOGY

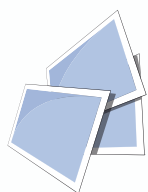**Low Quality Image, Video & Audio**

High SAN Space

Difficult to Transmit

Re-Scan due to bad image

adStringO
COMPRESSION TECHNOLOGY

Superior Quality Image, Video & Audio

Very Low SAN Space

Easy to Transmit

No Re-Scan effort

APPLICATIONS

Compresses all capture Images formats like JPEG, PNG, TIFF, PDF etc.

Captures all Video formats like AVI, WMV, MP4 etc.

Easily Integrates to your existing SCAN Application, DMS & BPM.
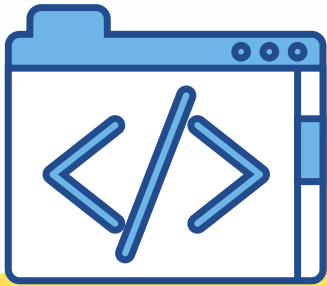
Compresses of all MS Office File types.

Available in Web. Mobile, Desktop and Server Platform.

Easily Integrates with existing systems as SDK for Enterprise Customers.

Healthcare (DICOM) Files (X-ray, MRI, Ultasound etc.) can be Compressed.

ADVANCED FILE COMPRESSION TECHNOLOGY

AFC technology is composed of a comprehensive set of content-aware native Compression algorithms especially developed for various captured Images, Audio & Video.

AFC Technology reduces the footprint of these files by up to 10X time, while preserving the original file format, making a subsequent rehydration or decompression unnecessary.

AFC Technology saves your Network Bandwidth and Storage Cost by 70-96%.

FOR ANY QUERIES

?

Please contact
Solution Team

Pratik Patil
9970339989
pratik.patil@esds.co.in