

# Video Display

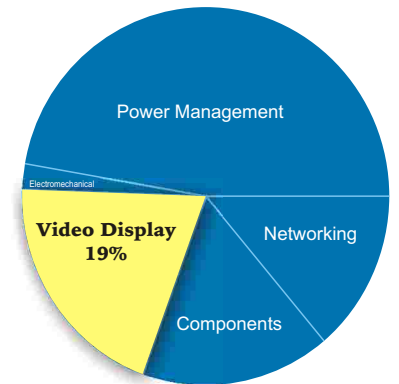
Responding to the rapid market change and demand trend, VDBG diversifies its product line into four major segments for projectors:

## Digital Visual Display System

To satisfy the special demand of digital display system for control room application, or public information system, Delta currently provides solution with 38"/50"/60" video cubes to Japan, N. America as well as Great China area.



Digital Visual Display System



## Front projectors

Focusing on all available microdisplay technologies, Delta continues its development on high temperature polysilicon LCD, 0.9" and 0.7", and DLP 0.55"/0.7"/0.8"; There are more than six new models of front projectors to be introduced in the first quarter of 2003, with brightness ranging from 1200 lumens up to 2400 lumens, and weight factor varying from 1.5kg. to 3kg. projectors to meet requirement from different market segments. Extending further to later part of 2003, more economic model for home entertainment as well or will be introduced into the market are being developed as well.

**RPTV**

Utilizing the rear projection know-how, Delta is gaining significant position in the supply of DLP optical engine for rear projection TV/monitors. In the advent of digital broadcasting era, this rear projection system is going to achieve enormous business opportunity of big screen viewing devices. Currently, Delta is offering several rear projection system solution for 42"/56"/>60", in 4:3 aspect ratio and 16:9 alike.

Apart from DLP, Delta is continuing its accumulated experience in LCD and LCoS technology to keep its RPTV solution comprehensive to meet market challenges.

**Large venue projection system**

Elected by strategic technology partner due to collective expertises and capability, Delta started co-development on a very high end unique and exclusive project using 3-pc DLP with minimum 5000 lumens brightness and maximum video performance projectors. this product is scheduled to be made available of in the 2nd quarter 2003, aiming large staging / event applications.



**Rear Projection TV**



**LCD Monitors**



**Front Projectors**