

# SpectrumVision



17:42

31°C

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**Rainforest**



SpectrumVision Server Ver 2.4 - New

File Editor View Configuration AdHoc Display Remote Control Video Overlay About



SpectrumVision Client-Server Software

Screen after Zoom X2



SpectrumVision Client ver 2.4

File Schedule Transfer Status Refresh About

14-11-2006 15:50:39 Default Sequence

SCH03-08-2005 SCH04-08-2005 SCH04-10-2005 SCH05-08-2005 SCH05-10-2005

SCH07-09-2005 SCH13-07-2005 SCH14-07-2005 SCH15-07-2005 SCH16-07-2005

SCH29-07-2005 SCH30-07-2005 SCH16-08-2005 SCH10-08-2005 SCH31-10-2005

No	Start Time	Sequence Name	Duration	Status
001	00:00:00	Default.sq	115	OK



Effect	Duration	File Name
None	10	lUtama.swf
None	5	Perth - 0012 (256).
None	5	Nilai MP-1 (256).JPG
None	5	Bangkok - City tran
None	5	Belfase - Botanical
None	5	Taiwan-4-068 (256)
None	5	Belfast Zoo - Seal (
None	5	Coconut House K1

**68 Billion Colors LED Video Screen for Advertising & Scoreboard**

334353-H

**Technology**

**Advance Display Technology Sdn Bhd**

Website: [www.adtdisplay.com](http://www.adtdisplay.com)



# Installed Sites



256 x 192 pixels @ 25mm pitch

Stadium Komplek Sukan,  
Pangkalan TLDM, Lumut, Malaysia  
(Lumut Naval Base)



288 x 208 pixels @ 35mm pitch

Stadium Tunku Abdul Rahman, Paroi,  
Negeri Sembilan, Malaysia



384 x 288 pixels @ 35mm pitch

Stadium Sultan Abdul Halim,  
Kedah, Malaysia



320 x 240 pixels @ 12.5mm pitch

Pattaya Indoor Stadium, Thailand



Stadium Bolasepak  
Kuala Lumpur, Malaysia



320 x 240 pixels @ 22mm pitch

Stadium Perak Darul Ridzuan, 256 x 128 pixels @ 16mm pitch  
Perak, Malaysia



256 x 192 pixels @ 35mm pitch

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Technology

## Advance Display Technology Sdn Bhd



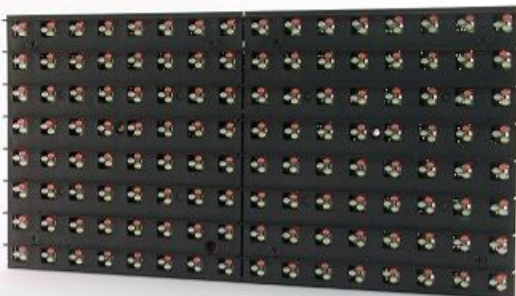
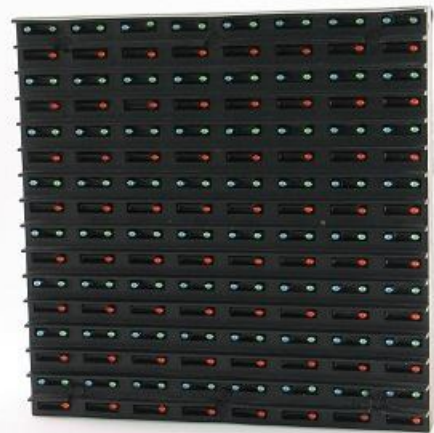
# Full Color LED Modules

## Outdoor Modules



Model Name: ODFC-35  
Matrix: 8 x 4 pixels (Hor x Ver)  
Overall Dimension: 280mm(W) x 140mm(H)  
Luminance: 5500 cd/m<sup>2</sup>  
Viewable angle: 140° (Hor), 70° (Ver)  
Construction: Plastic module with sun-shade and potted pixels  
Pixels Pitch: 35mm

Model Name: ODFC-25  
Matrix: 8 x 8 pixels (Hor x Ver)  
Overall Dimension: 200mm(W) x 200mm(H)  
Luminance: 5500 cd/m<sup>2</sup>  
Viewable angle: 140° (Hor), 70° (Ver)  
Construction: Plastic module with sun-shade and potted pixels  
Pixels Pitch: 25mm



Model Name: ODFC-16  
Matrix: 16 x 8 pixels (Hor x Ver)  
Overall Dimension: 250mm(W) x 128mm(H)  
Luminance: 5500 cd/m<sup>2</sup>  
Viewable angle: 140° (Hor), 70° (Ver)  
Construction: Plastic module with sun-shade and potted pixels  
Pixels Pitch: 16mm

334353-H

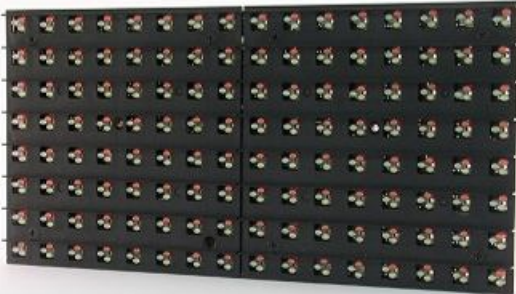
Technology

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# Full Color LED Modules

## Indoor Modules

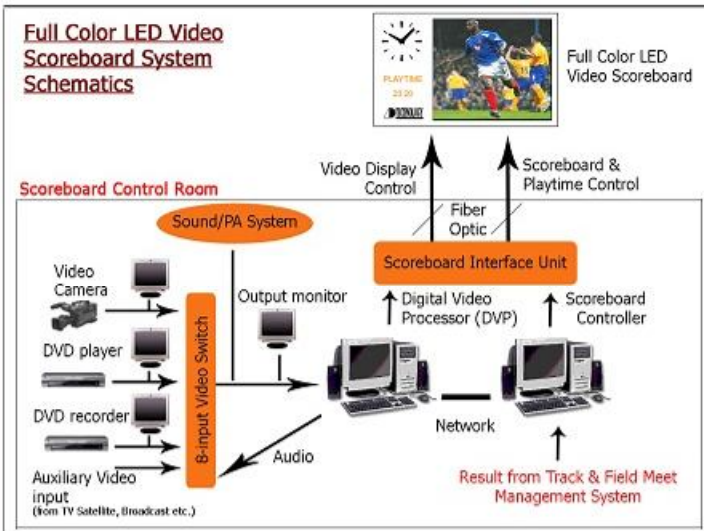


**Model Name:** IDFC-16  
**Matrix:** 16 x 8 pixels (Hor x Ver)  
**Overall Dimension:** 250mm(W) x 128mm(H)  
**Luminance:** 2000 cd/m<sup>2</sup>  
**Viewable angle:** 140° (Hor), 70° (Ver)  
**Construction:** Plastic module with sun-shade  
**Pixels Pitch:** 16mm

**Model Name:** IDFC-12P5  
**Matrix:** 16 x 8 pixels (Hor x Ver)  
**Overall Dimension:** 200mm(W) x 128mm(H)  
**Luminance:** 2000 cd/m<sup>2</sup>  
**Viewable angle:** 140° (Hor), 70° (Ver)  
**Construction:** Plastic module with sun-shade  
**Pixels Pitch:** 12.5mm



### Full Color LED Video Scoreboard System Schematics



### System Schematics of Full Color LED Video Display Board for Advertising

