

## **PARTIAL LIST OF DELL/EMC SYSTEMS SUPPORTED BY ABTECH TECHNOLOGIES**

### **Dell/EMC HyTr-converged systems**

VxRail

### **Dell/EMC Servers**

Early Dell/EMC servers (SP, XE, EL, XL lines)

Dell/EMC Generation 1 servers (2100, 4100, 6100)

Dell/EMC Generation 2 servers (2200, 4200)

Dell/EMC Generation 3 servers (350, 1300, 2300, 4300, 4350, 6300, 6360)

Dell/EMC Generation 4 servers (2400, 2450, 4400, 6400, 6450, 8450)

Dell/EMC Generation 5 servers (1550, 2500, 2550)

Dell/EMC Itanium systems (3250, 7150, 7250 models (2001-2004))

Dell/EMC Generation 6 servers (650, 1650, 1655MC, 2600, 2650, 4600, 6600, 6650)

Dell/EMC Generation 7 servers (700, 750, 1750)

Dell/EMC Generation 8 servers (800, 830, 840, 1800, 1850, 2800, 2850, 6800, 6850)

Dell/EMC Generation 9 servers (850, 860, 1900, 1950, 1955, 2900, 2950, 2970, 6950)

Starting with the 10th Generation of PowerEdge servers in 2007, Dell has changed the naming for the server models. The names now generally consist of a letter followed by three numbers (ex: PowerEdge R710).

The letter indicates the tyT (form factor) of the server:

**C** = Cloud – servers meant for cloud infrastructure.

**M** = Modular – Blade servers and other items that need to be mounted in a dedicated chassis

**R** = Rack mountable servers

**T** = Tower Servers

- The first number after the letter indicates the specifications of the system. With 1-3 being 1 CPU systems, 4 – 7 are 2 CPU systems, 8 can be 2 or 4 CPU's and 9 is 4 CPU.

- The second number indicates the generation, with 0 for 10th generation, 1 for 11th generation and so on.
- The third number indicates the make of the CPU, 0 for Intel and 5 for AMD.

### **Dell/EMC PowerEdge Rack Mount Servers**

R100, R200, R300, R400, R500, R600, R700, R800, R900

R110, R210, R310, R410, R510, R610, R710, R810, R910

R120, R220, R320, R420, R520, R620, R720, RR820, R920

R130, R230, R330, R430, R530, R630, R6220, R730, R730XD, FC830, C4120, R830, R930

R140, R240, R340, R440, R540, R640, FC640, R740, R740XD, R840, R940

R150, R250, R350, R450, R550, R650, R6515, R6525, R7515, R7525, C6225, XE8545, R750, R850, R950

### **Dell/EMC Modular, Blade Servers**

PowerEdge 1655, 1755, 1855, 1955

PowerEdge M600, M605, M805, M905

PowerEdge M610, M710, M810, M910

PowerEdge M420, M520, M620, M820

PowerEdge M430, M530, M630, M830

PowerEdge M440, M540, M640, M840

PowerEdge M450, M550 M650, M850

PowerEdge M1000e blade chassis

### **Dell/EMC PowerEdge Tower Servers**

T100, T200, T300, T400, T500, T600, T700, T800, T900

T110, T210, T310, T410, T510, T610, T710, T810, T910

T120, T220, T320, T420, T520, T620, T720, T20, T920

T130, T230, T330, T430, T530, T630, T730, T830, T930

T140, T240, T340, T440, T540, T640, T740, T840, T940

T150, T250, T350, T450, T550, T650, T750, T850, T950

## **Dell/EMC Storage**

Avamar  
Celerra  
Clariion  
Compellent  
  
Data Domain  
EqualLogic  
Isilon  
PowerVault  
Symmetrix / VMAX  
Unity  
VNX  
VPLEX  
  
VxRail  
XtremIO

## **Dell/EMC Networking Systems**

Force1  
M Series  
PowerConnect