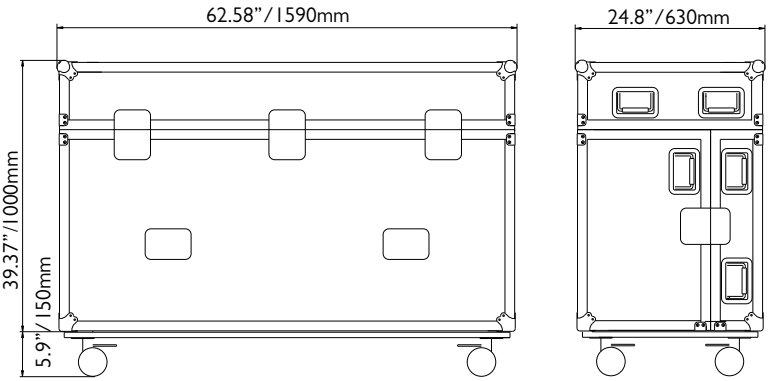
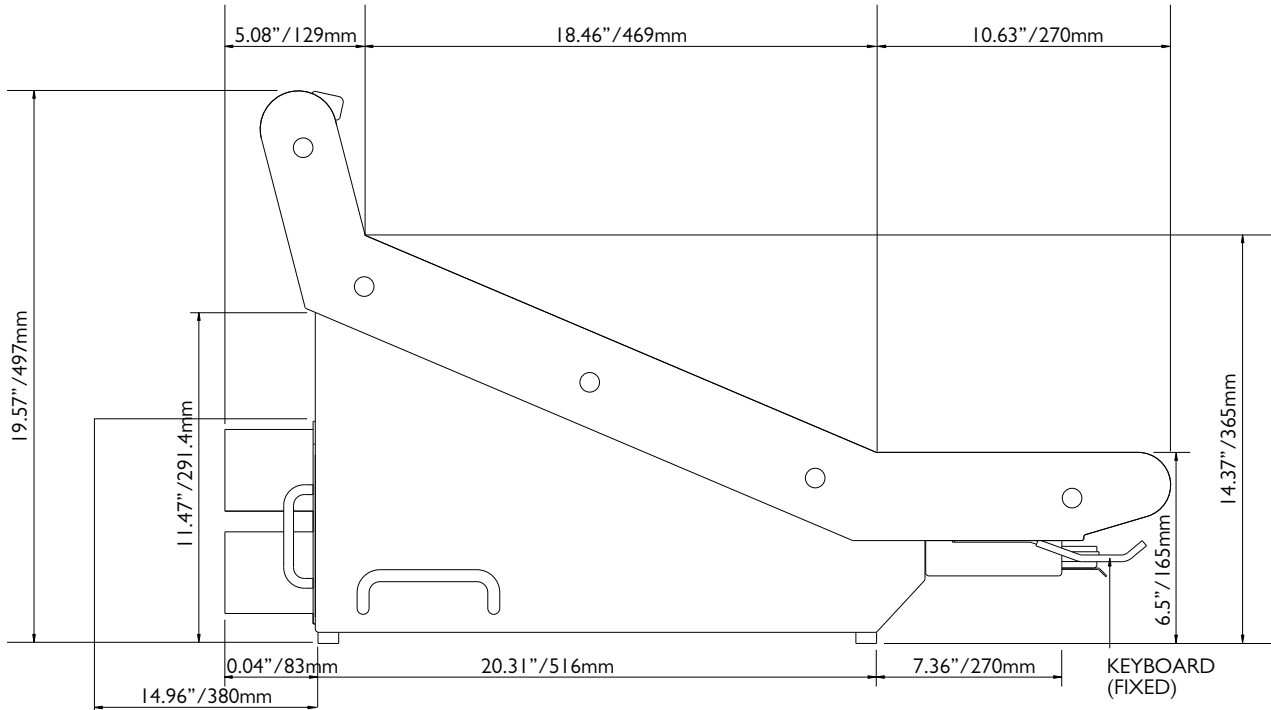
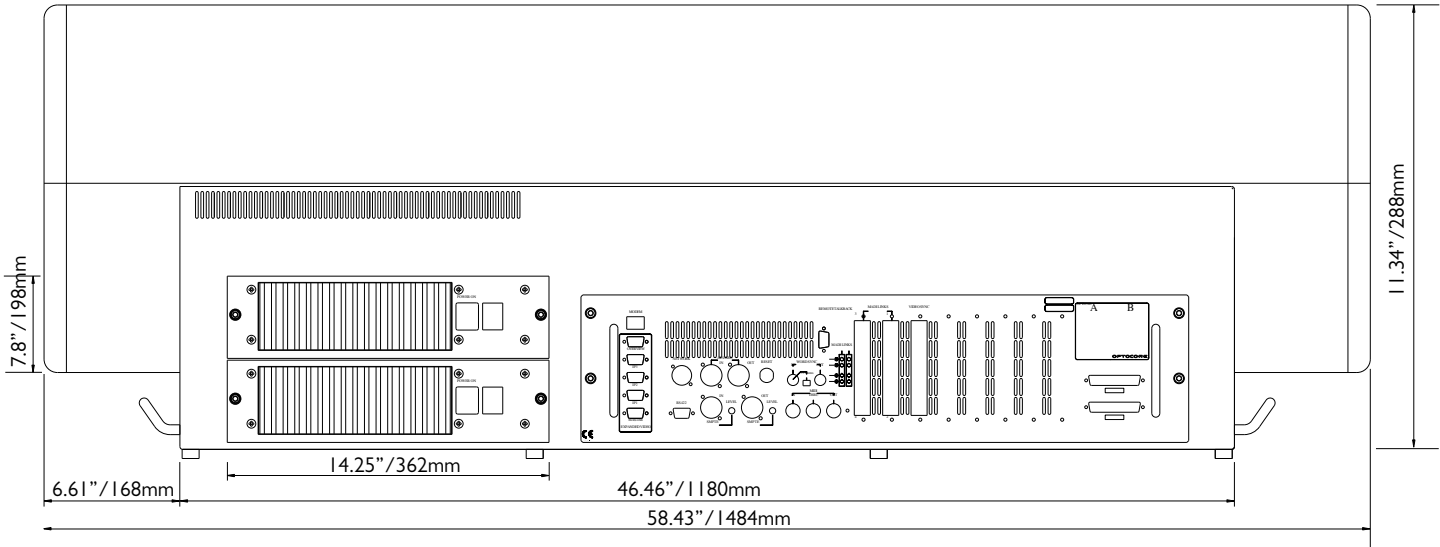


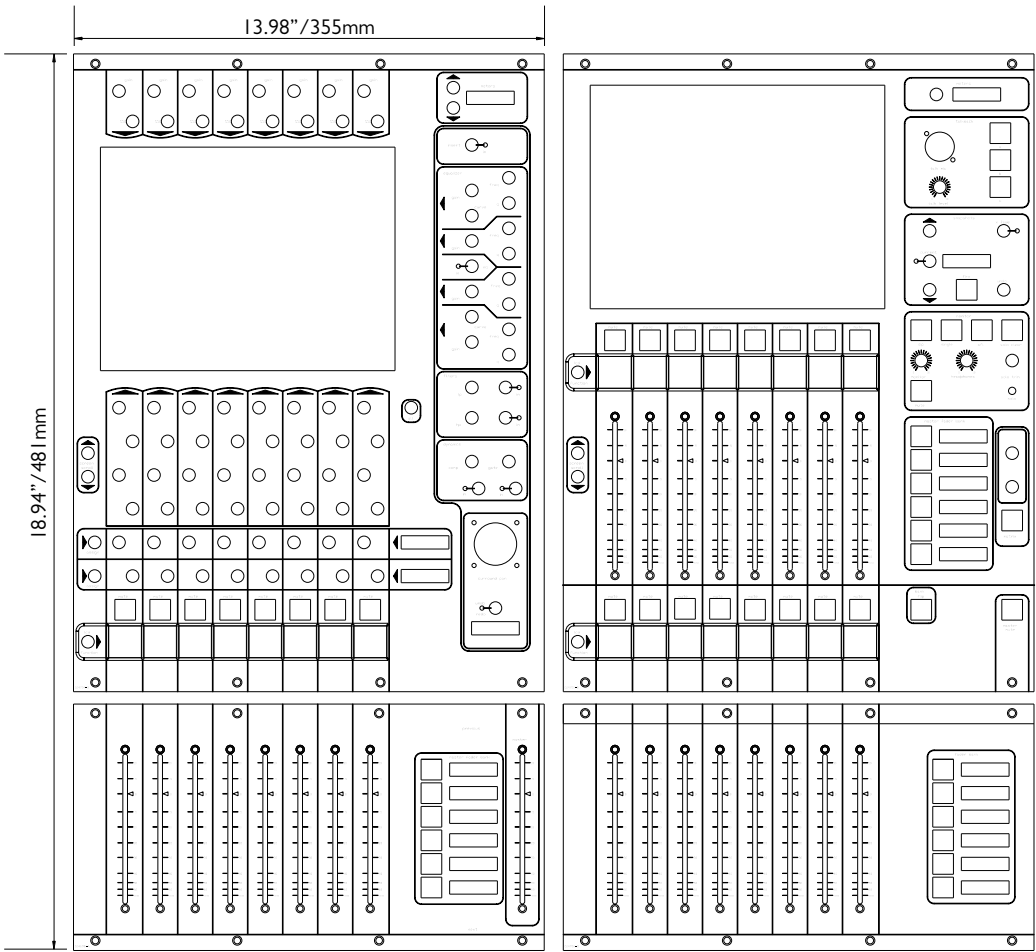
DiGiCo D5/D5T/CS-D5 Technical Specification



DiGiCo D5 NOTES

- | | |
|-----------------------------|-----------------|
| 1. WEIGHT (UNPACKED) | 115Kg/253lb |
| 2. WEIGHT (PACKED) | 215Kg/474lb |
| 3. PSU WEIGHT | 4.5 Kg/9.92lb |
| 4. ENGINE WEIGHT (UNPACKED) | 10.5 Kg/23.14lb |
| 5. ENGINE WEIGHT (PACKED) | 22 Kg/48.5lb |

FLIGHTCASE
(NOT TO SCALE)



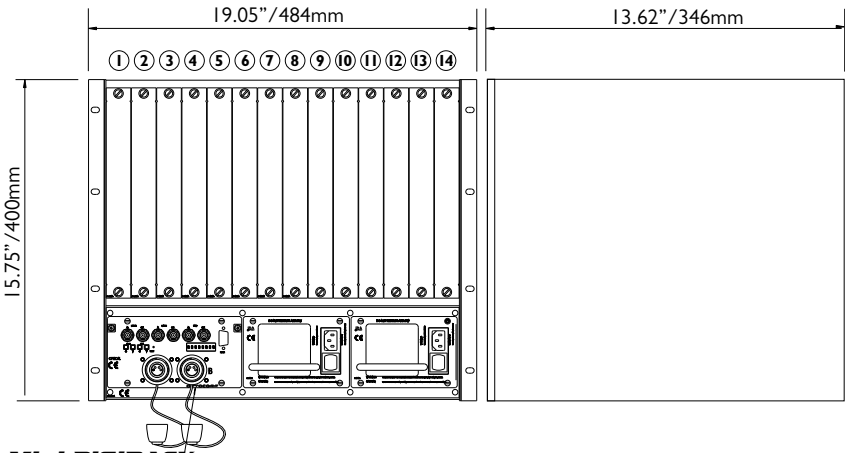
WORK SURFACE LAYOUT
(NOT TO SCALE)

INPUT PANEL

MASTER PANEL

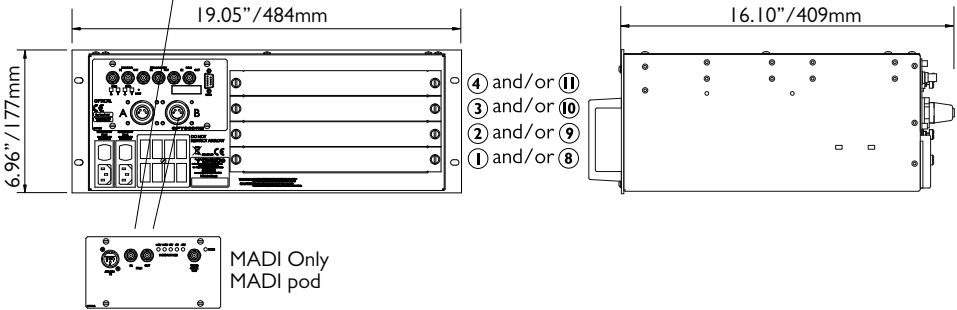
DiGiRACK

9U 19" Rack Mount Weight (Unpacked) 36kg/80lb Weight (Packed) 56kg/124lb
Optional Configurations (1-7 Inputs 8-14 Outputs)



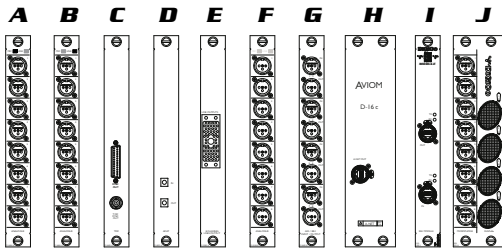
Mini DiGiRACK

4U 19" Rack Mount Weight (Unpacked) 14kg/30.86lb Weight (Packed) 20kg/44.09lb
Optional Configurations (1-4 Inputs 8-11 Outputs)



Card Options

DiGiRack and MiniRack



A. Mic input card

with 24-bit A/D on XLR connectors

B. Line input card

with 24-bit A/D on XLR connectors

C. T-DIF input/output card

with local clock output

D. ADAT input/output card

with optical connections

E. Analogue input card

with 24-bit A/D, mic & line inputs

F. Analogue output card

with 24-bit D/A on XLR connectors

G. AES/EBU input/output card

with Bi-directional sample rate conversion

H. Aviom D-16c A-Net Card

ultra-fast A-Net™ Pro I6 protocol connectivity

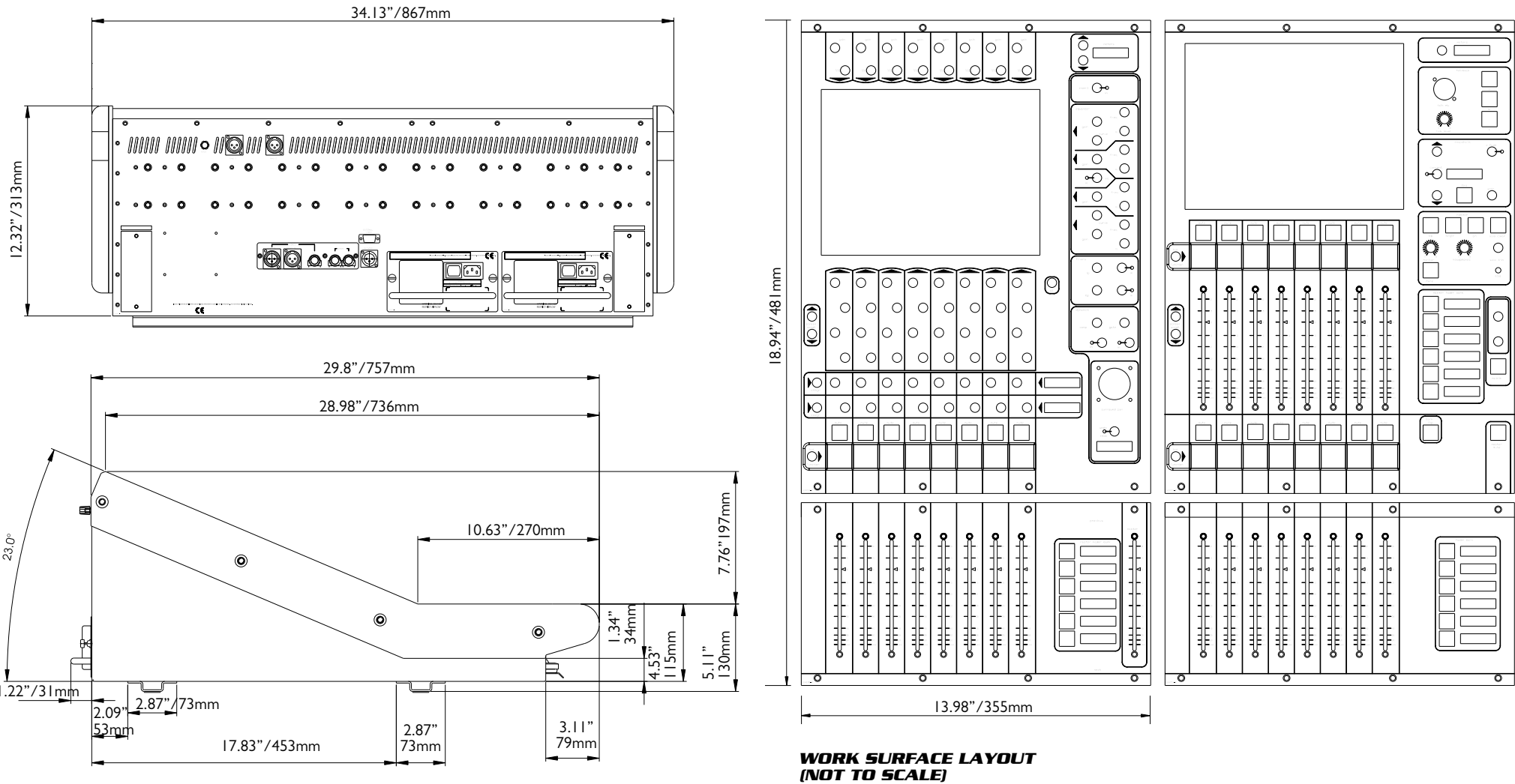
I. Ethersound I/O Card

8 channel input/output and control card

J. DiGiCo D-Tube

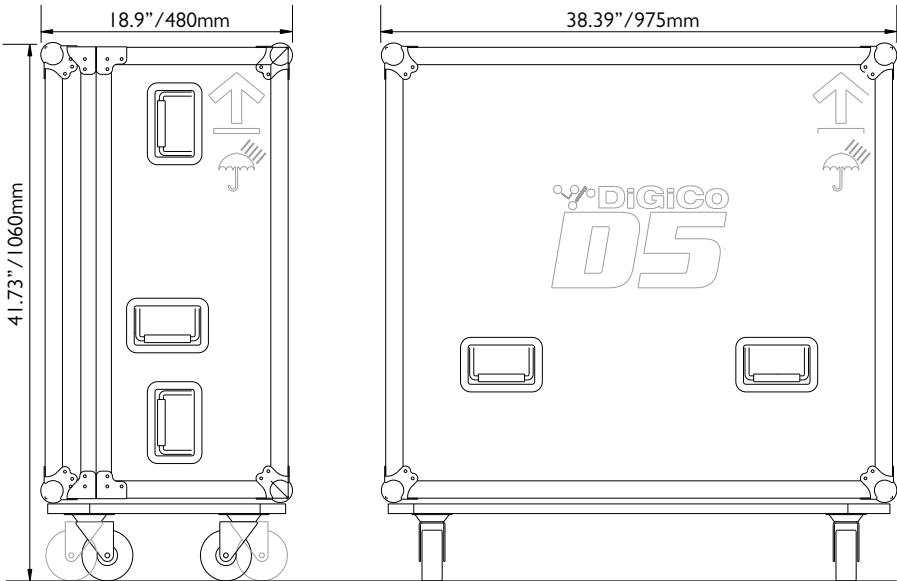
Remote controlable tube Mic pre amp

DiGiCo D5 RC Technical Specification

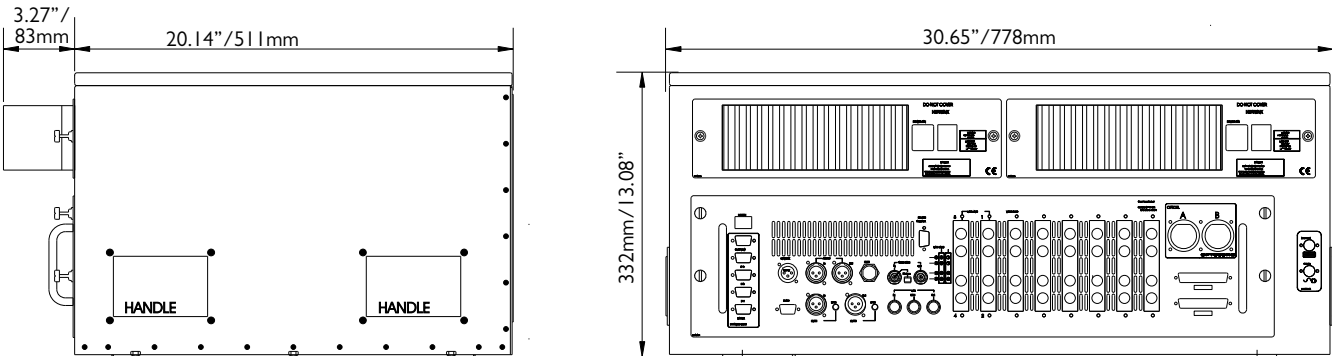


NOTES
1. POWER 87 to 260v AC 50/60Hz autosensing. 300 watts max

D5RC OPTIONAL FLIGHTCASE (NOT TO SCALE)



DiGiCo D-Series RE Technical Specification



NOTES
1. DIGITAL I/O
2. MADI 56 channels of 24 bit audio
3. OPTICAL 512 channel redundant optical loop
4. POWER 87 to 260v AC 50/60Hz autosensing. 300 watts max

D-Series RE FLIGHTCASE (NOT TO SCALE)

