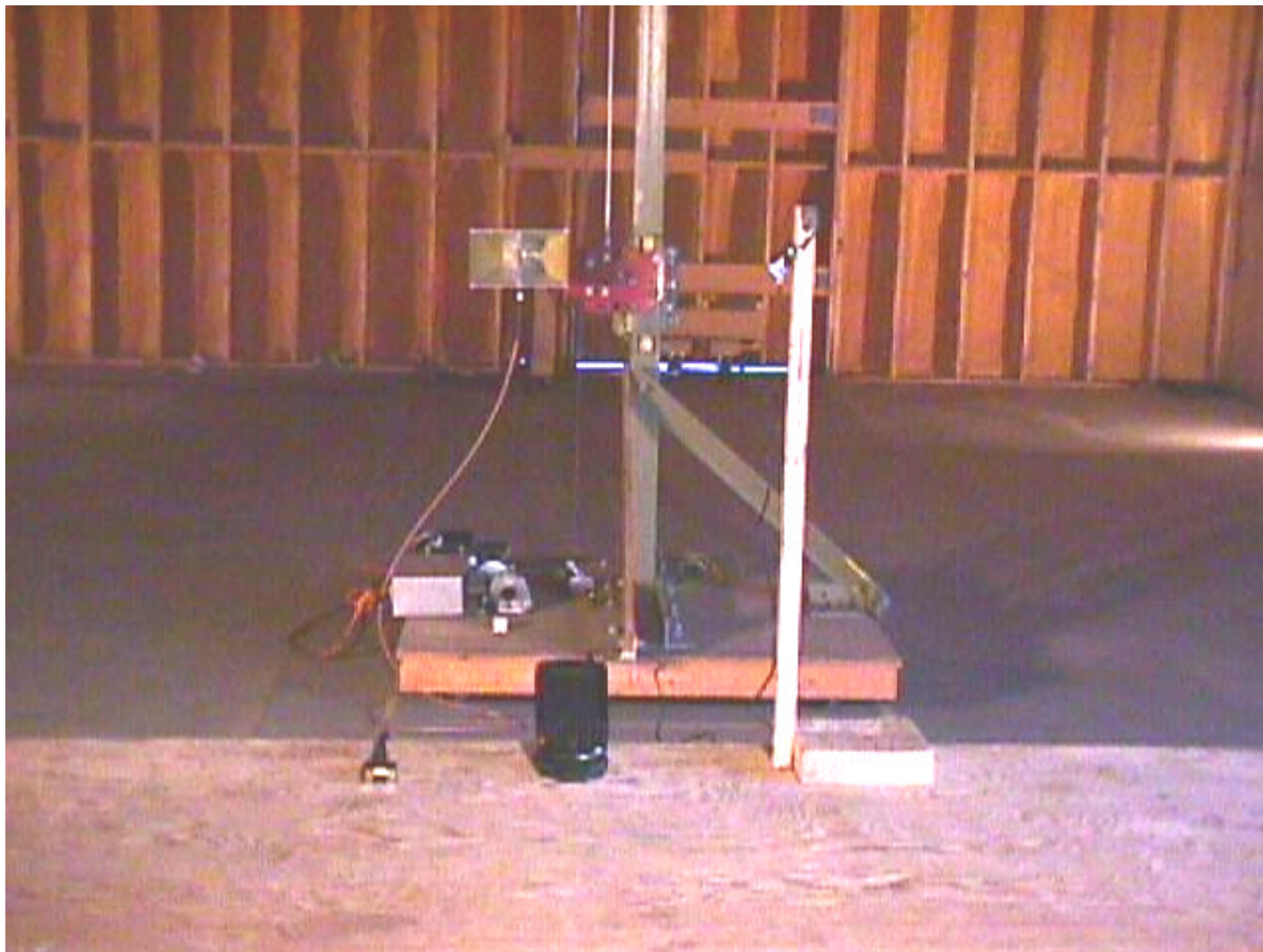


ANNEX 1 - PHOTOGRAPHS OF TEST SETUP AT 3 METER OFTS
BlackBerry World Band, Model R6020GW

PHOTO # 1
FCC ID: L6AR6020GW

Test Configuration #1:- The EUT sit on the Cradle and Headset for fixed use



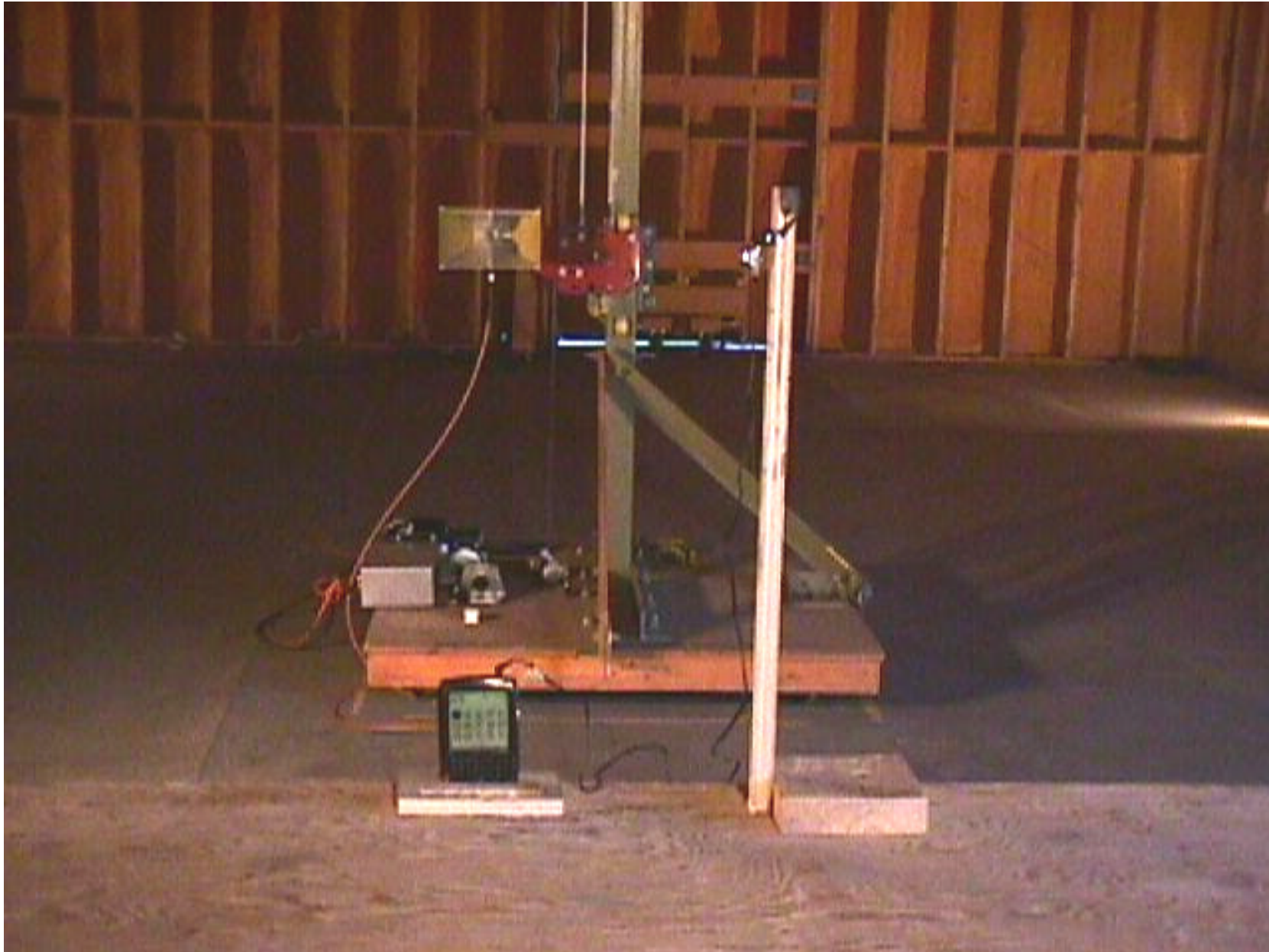


ANNEX 1 - PHOTOGRAPHS OF TEST SETUP AT 3 METER OFTS
BlackBerry World Band, Model R6020GW

PHOTO # 3
FCC ID: L6AR6020GW

Test Configuration #2:- The EUT with Headset only for portable use

The EUT was placed at 3 different orthogonal positions (vertical, horizontal and flat down) for searching the highest emission level:



ANNEX 1 - PHOTOGRAPHS OF TEST SETUP AT 3 METER OFTS
BlackBerry World Band, Model R6020GW

PHOTO # 4
FCC ID: L6AR6020GW



ANNEX 1 - PHOTOGRAPHS OF TEST SETUP AT 3 METER OFTS
BlackBerry World Band, Model R6020GW

PHOTO # 5
FCC ID: L6AR6020GW

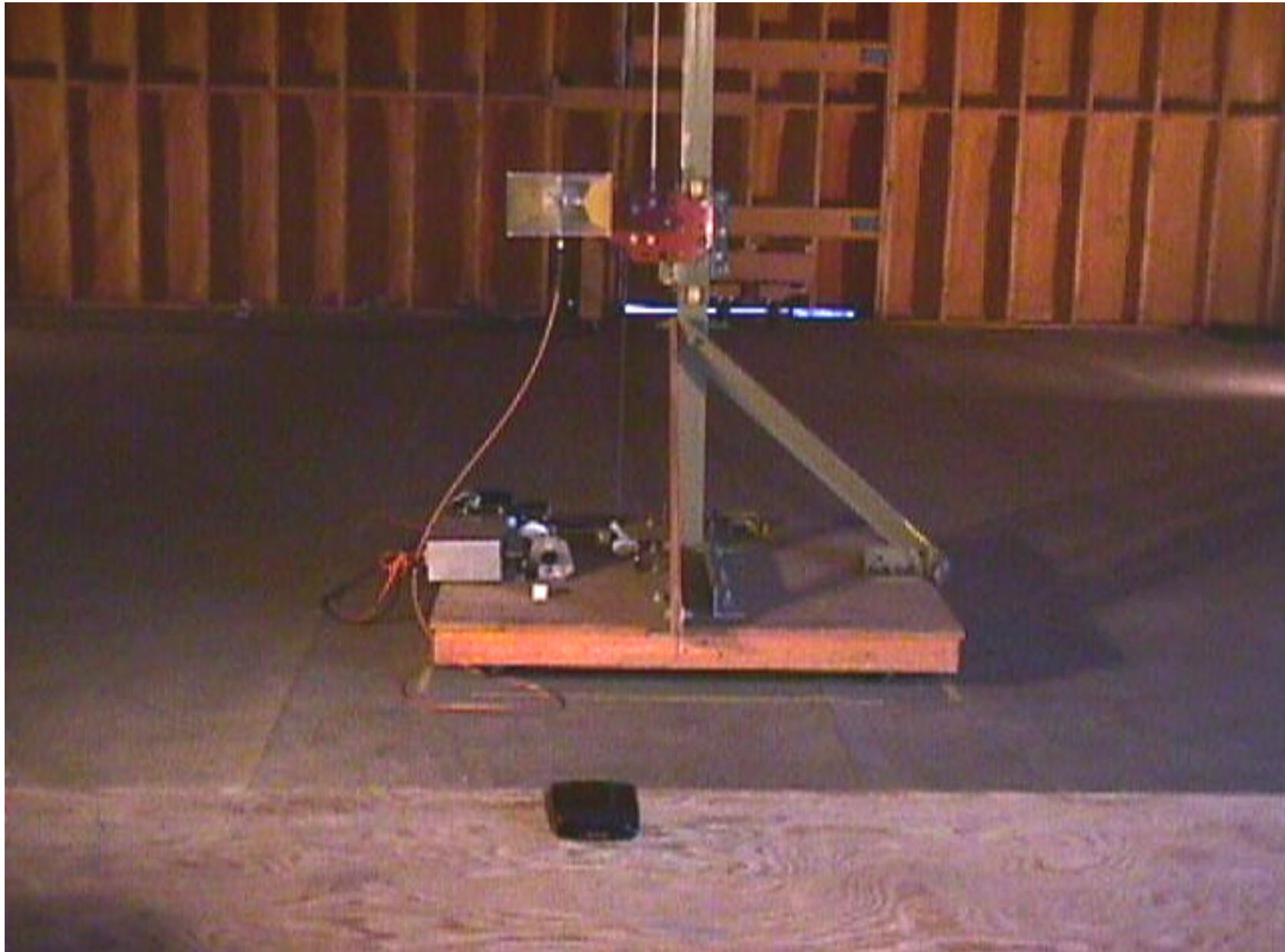


ANNEX 1 - PHOTOGRAPHS OF TEST SETUP AT 3 METER OFTS
BlackBerry World Band, Model R6020GW

PHOTO # 6
FCC ID: L6AR6020GW

Test configurations # 3: Handheld stand-alone for portable use

The EUT was placed at 3 different orthogonal positions (vertical, horizontal and flat down) for searching the highest emission level:



ANNEX 1 - PHOTOGRAPHS OF TEST SETUP AT 3 METER OFTS
BlackBerry World Band, Model R6020GW

PHOTO # 7
FCC ID: L6AR6020GW

