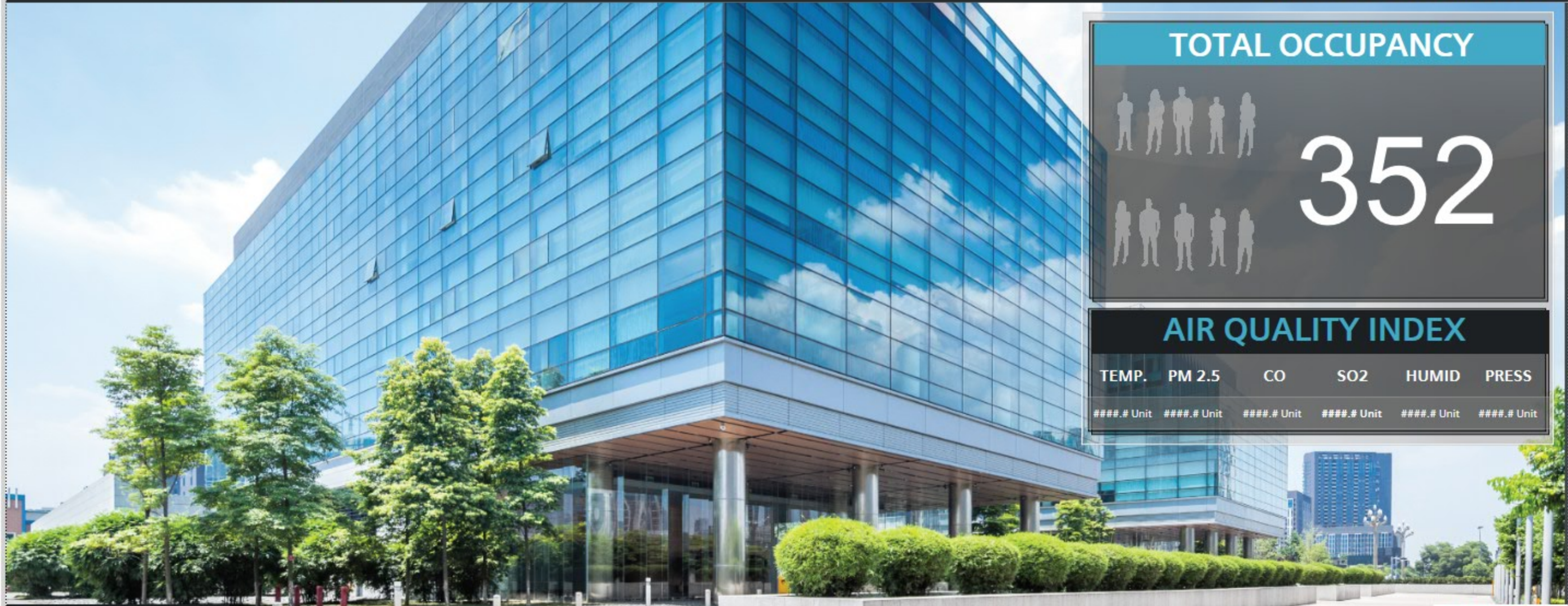




TOTAL OCCUPANCY



352

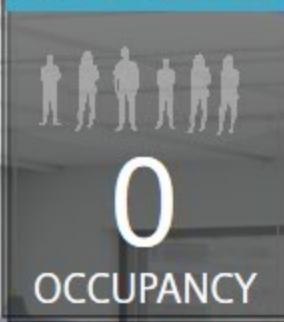
AIR QUALITY INDEX

TEMP.	PM 2.5	CO	SO2	HUMID	PRESS
####.# Unit	####.# Unit	####.# Unit	####.# Unit	####.# Unit	####.# Unit



UPPER LEVEL - SITTING AREA

UPPER LEVEL



AIR QUALITY



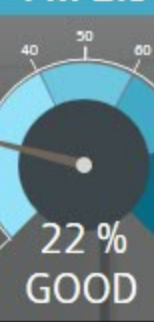
TVOC



TEMPERATURE



PM 2.5



PM 10



HUMIDITY



CO





AIR QUALITY INDEX

TEMP. ##### Unit

PM 2.5 ##### Unit

CO ##### Unit

SO2 ##### Unit

HUMIDITY ##### Unit

PRESSURE ##### Unit

3RD LEVEL



56

OCCUPANCY



AIR QUALITY INDEX

TEMP. ##### Unit

PM 2.5 ##### Unit

CO ##### Unit

SO2 ##### Unit

HUMIDITY ##### Unit

PRESSURE ##### Unit

TOTAL OCCUPANCY



209

OCCUPANCY





AIR QUALITY INDEX

TEMP. ##### Unit

PM 2.5 ##### Unit

CO ##### Unit

SO2 ##### Unit

HUMIDITY ##### Unit

PRESSURE ##### Unit

2ND LEVEL



96

OCCUPANCY





AIR QUALITY INDEX

TEMP.	####.# Unit
PM 2.5	####.# Unit
CO	####.# Unit
SO2	####.# Unit
HUMIDITY	####.# Unit
PRESSURE	####.# Unit

MULTIPLE LEVELS



123

OCCUPANCY



LOWER LEVEL



57

OCCUPANCY

AIR QUALITY



TVOC



TEMPERATURE



PM 2.5



PM 10



HUMIDITY



CO





TOTAL OCCUPANCY



102

AIR QUALITY INDEX

TEMP.	PM 2.5	CO	SO2	HUMID	PRESS
####.# Unit	####.# Unit	####.# Unit	####.# Unit	####.# Unit	####.# Unit



AIR QUALITY INDEX	
TEMP.	####.# Unit
PM 2.5	####.# Unit
CO	####.# Unit
SO2	####.# Unit
HUMIDITY	####.# Unit
PRESSURE	####.# Unit

1ST LEVEL



78

OCCUPANCY