

Heroes of MBÚ (HoM) is 2D action-adventure game (more action than adventure) written in java. The game is situated in an underground (secret) laboratory complex. The main character is a scientist who is trying to figure out what is the source of a strange fungal disease transforming all humans to bloodthirsty zombies. The basic gameplay includes fighting various enemies (mostly the fungus infected zombies), collecting different items and solving some simple puzzles ;) It was mainly inspired by Abuse, Half-life and everyday laboratory work :)

Requires Java Runtime Environment 8 (JRE8) - download "Offline" version:

<https://www.java.com/en/download/manual.jsp>

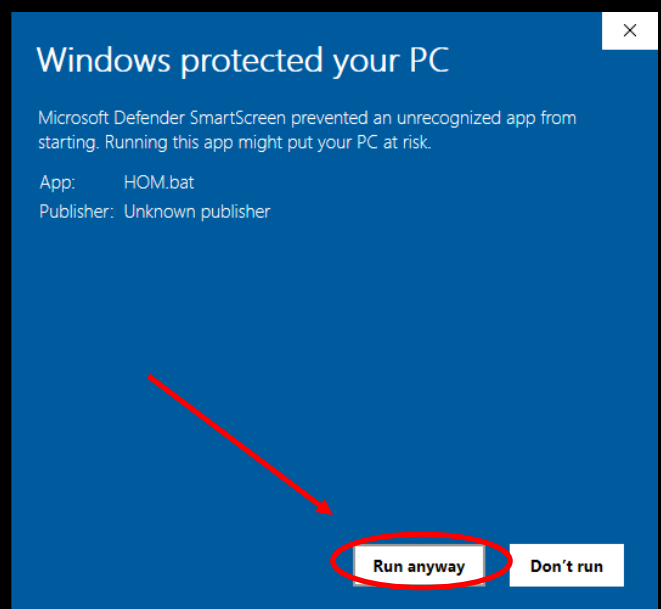
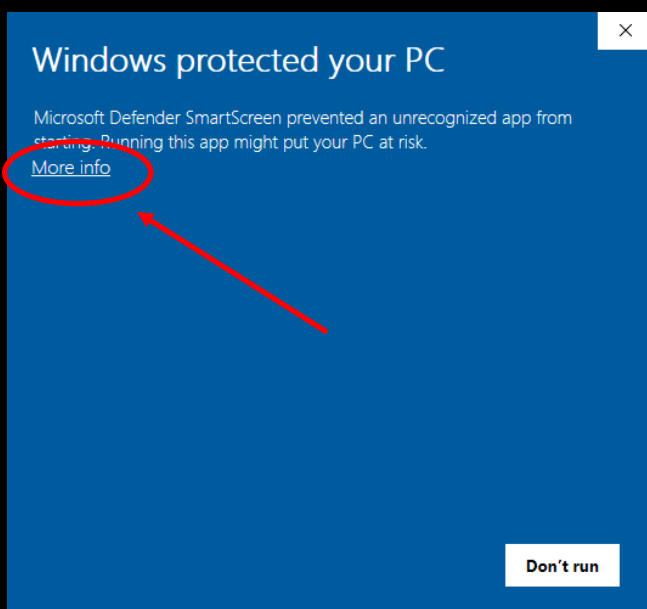
Run program by execution (double click):

"HOM.bat"

or use command prompt in "game" folder:

"java -jar -Xmx2g bin/HOM.jar"

...when: Windows protected your PC



Please report any bug and send "error.log" to address:
wietrack.softwork@gmail.com

Controls:

MOVEMENT

W
A S D

A - move left
D - move right
W - jump
S - move down

change weapon TAB

Primary fire (hold mouse for throw)
secondary fire (hold mouse for throw)

aim

length of the throw depends on the length of the hold

E interact **ESC** Game menu/EXIT

USE INVENTORY ITEMS

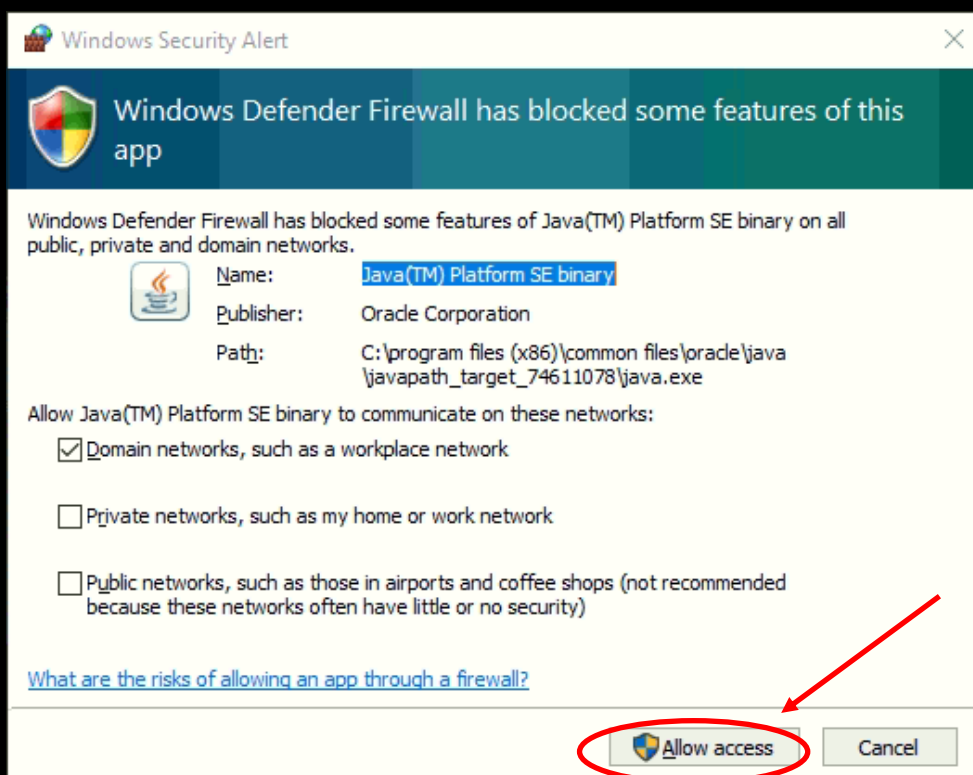
Q R X B G ...

MULTIPLAYER

U show stats

F1 Help **F5** Save menu **F7** Load menu
F11 Print screen
F12 Fullscreen/Windowed

For multiplayer game you must "Allow access" trough firewall



LAN Multiplayer:

Heroes of MBU
v0.99.11d
[DEMO]



1) One player should create a LAN server

II. Set the map

III. Offer to clients



I. Set the number of players

LAN Multiplayer:

Heroes of MBU
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[DEMO]



2) The others can connect to the server

CLIENT PORT: 2305

Connect to the server

Map: Underground
Server IP: 10.150.151.44

CONNECT

CONNECT

back

NOTES

Linux jre8 install

```
apt-get install openjdk-8-jre openjdk-8-jdk
```

Linux music fix:

```
java --module-path /usr/share/openjfx/lib --add-  
modules=javafx.controls,javafx.fxml,javafx.base,javafx.media,javafx.web,javafx.swing  
-jar HOM.jar
```

FIX ERROR: java: Fatal IO error 11 (Resource temporarily unavailable) on X server localhost:10.0.

```
sudo apt remove mesa-va-drivers gstreamer1.0-vaapi
```