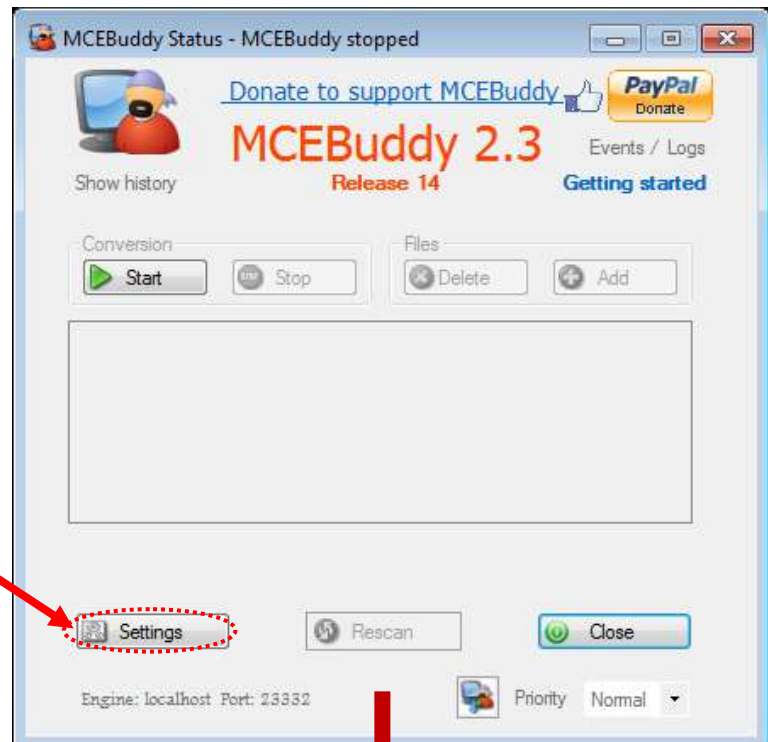# 1   Configure MCEBuddy to Accept Remote Connections

Start *MCEBuddy* from the Window Start Menu (on the machine where MCEBuddy is running)
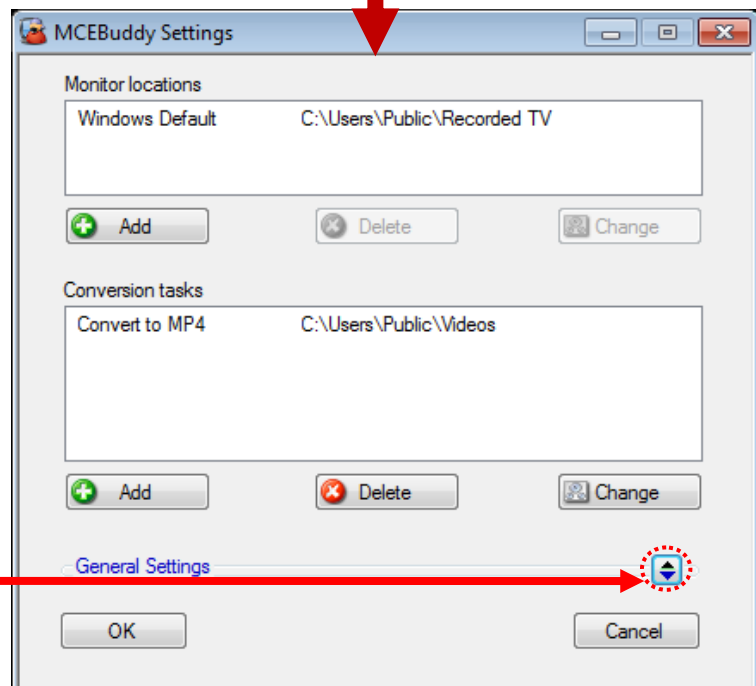
This will open a new window (*MCEBuddy Status*)

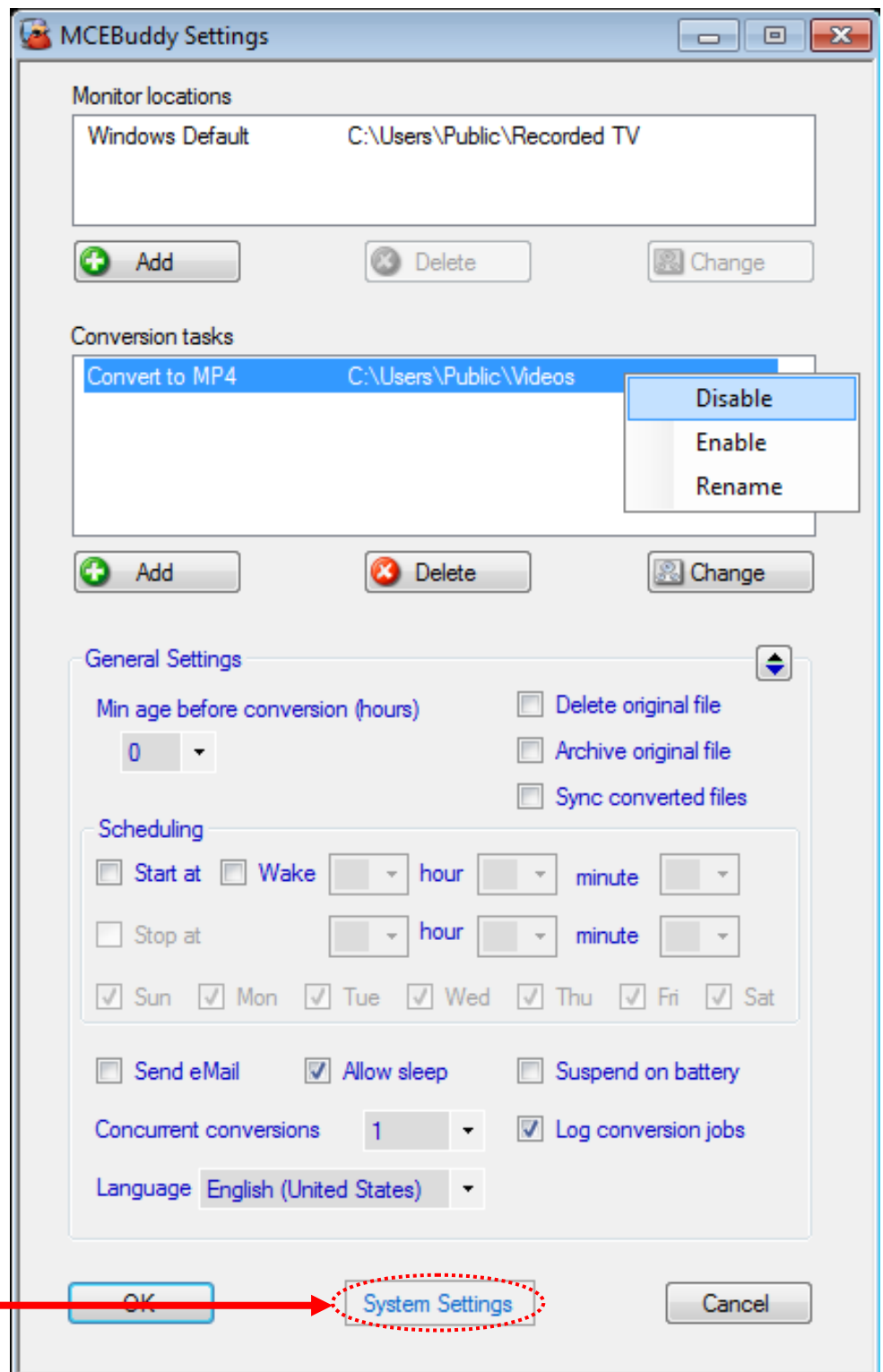**Click on the "Settings" button**

This will open a new window (*MCEBuddy Settings*)

Click on the "**General Settings**" button to expand the section

This will expand the *General Settings* section

Click on the "**System Settings**" button

This will open a new window (*System Settings*)

System Settings

Logging

Logging level: Debug

Logfile age (days): 15

Folder Management

Temp folder: [   ] [...] ☑ Space check

Archive folder: [   ] [...]

Failed folder: [   ] [...] ☐ Move original file on failure

Comskip path: [   ] [...]

Custom profile: [   ] [...]

eMail Subject Customization

Queue: [   ]

Success: [   ]

Failed: [   ]

Cancelled: [   ]

Start: [   ]

Download fail: [   ]

☐ Skip eMail body

Check the "*Enable Remote Access*" box

Miscellaneous

☐ Use recycle bin   ☑ Enable UPnP   ☑ Enable remote access

Poll period: 300   Server port: 23332   Hang period: 300

Network authentication: [icon]   Subtitle commercial sync: 0

Check the "*Enable UPnP*" box if you are connecting from behind a Home Gateway or Router (e.g. from the Internet)

Processor Management

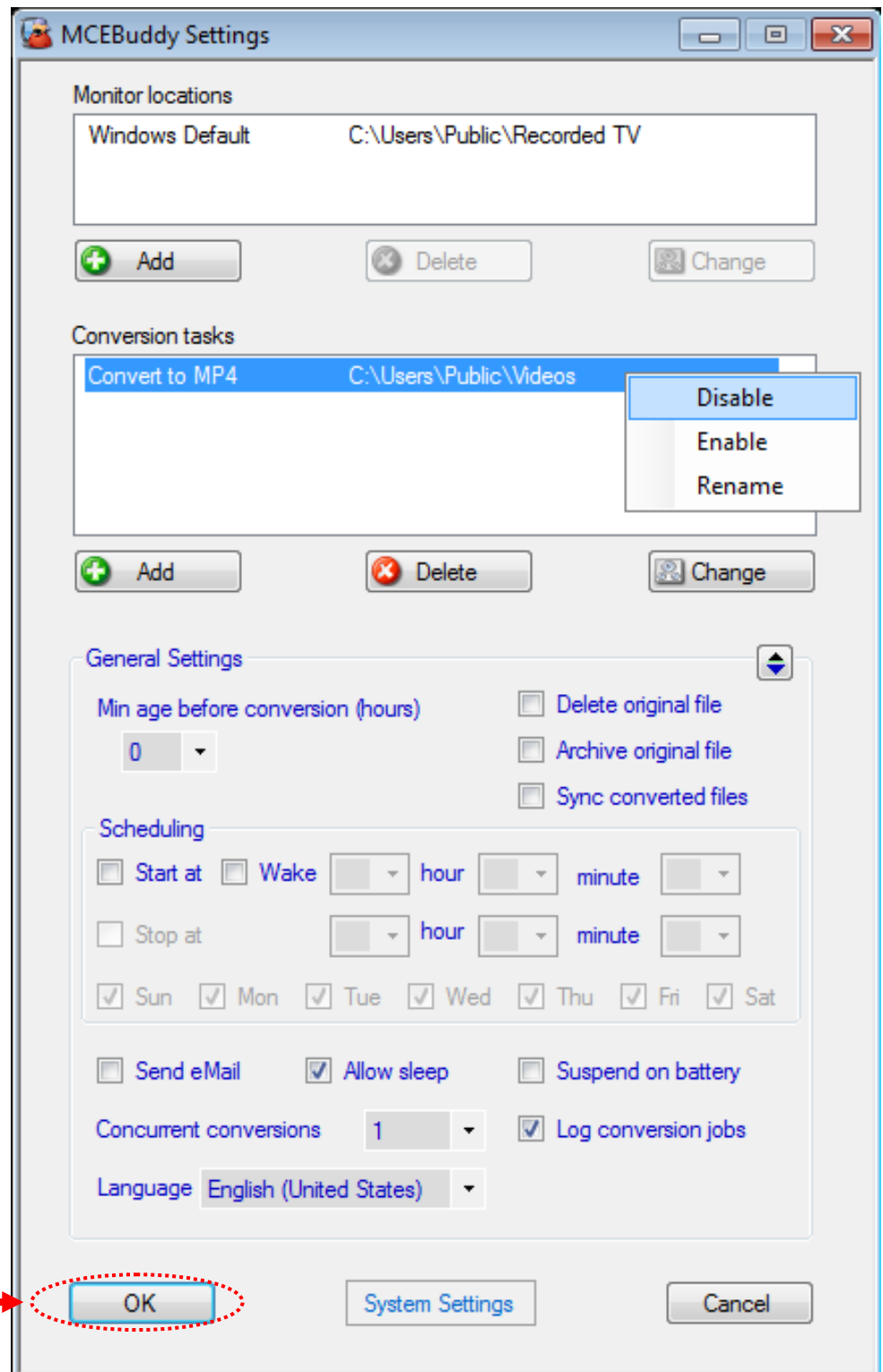☐ Limit processor utilization

1-16 ☑ ☑ ☑ ☑

17-32

Click on the "*OK*"

[OK]   [Default]   [Cancel]

You're back to the
(*MCEBuddy Settings)* page.

MCEBuddy Settings

Monitor locations

Windows Default	C:\Users\Public\Recorded TV

Add   Delete   Change

Conversion tasks

Convert to MP4	C:\Users\Public\Videos

Disable
Enable
Rename

Add   Delete   Change

General Settings

Min age before conversion (hours)
0

☐ Delete original file
☐ Archive original file
☐ Sync converted files

Scheduling

☐ Start at ☐ Wake [ ] hour [ ] minute [ ]

☐ Stop at [ ] hour [ ] minute [ ]

☑ Sun ☑ Mon ☑ Tue ☑ Wed ☑ Thu ☑ Fri ☑ Sat

☐ Send eMail   ☑ Allow sleep   ☐ Suspend on battery

Concurrent conversions 1   ☑ Log conversion jobs

Language English (United States)

Click on the "***OK***" button →

OK   System Settings   Cancel

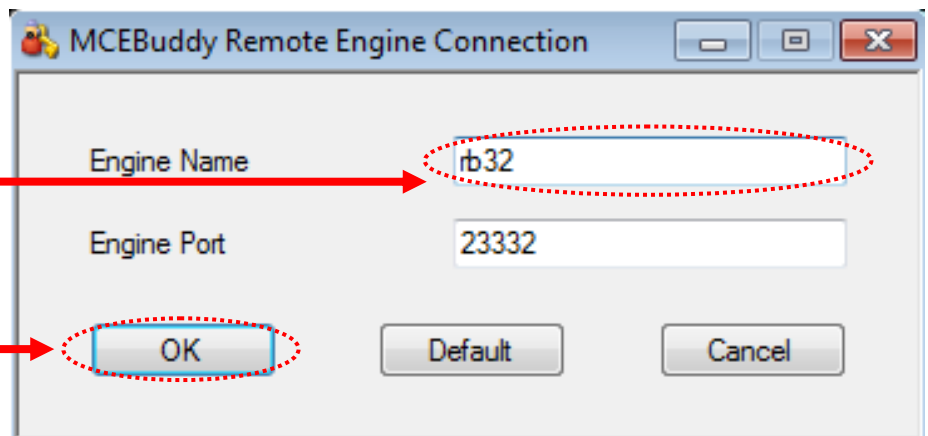# 2   Connecting the MCEBuddy Remote Client

Start *MCEBuddy Remote Client* from the Windows Start Menu on the remote machine

This will open a new window (*MCEBuddy Status*)

Click on this "***Icon***" to enter the details of the MCEBuddy Engine you want to connect to.

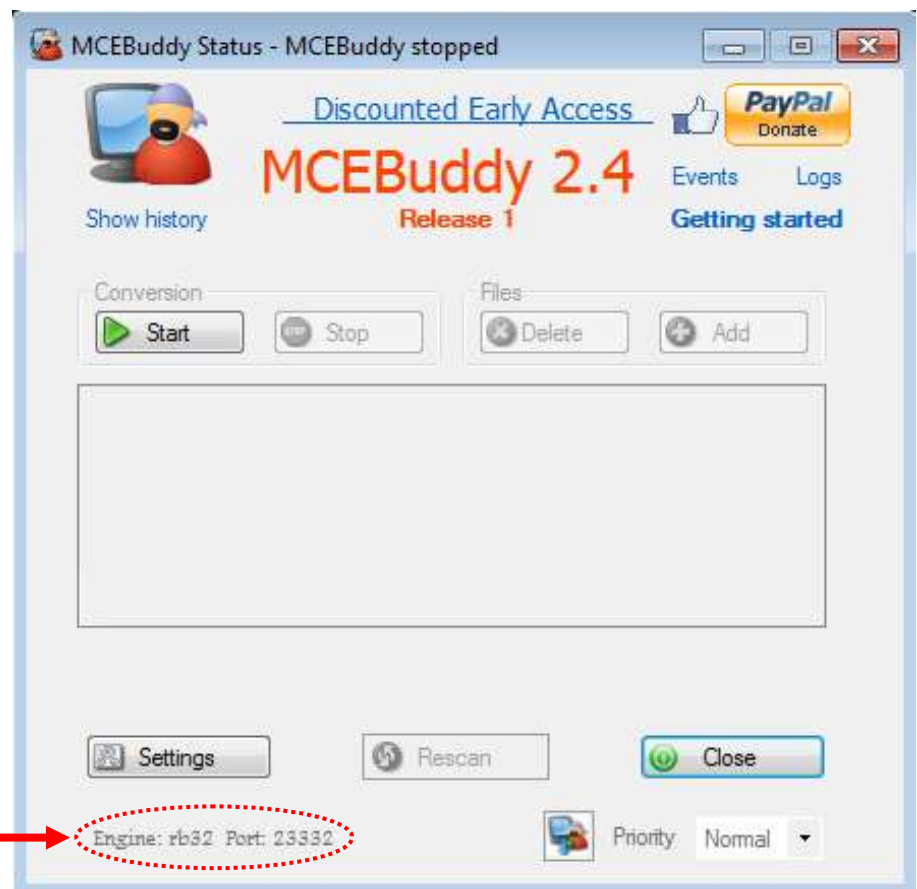This will open a new window (*MCEBuddy Remote Engine Connection*)

Enter the *Name* or *IP Address* of the computer where the MCEBuddy Engine is running

e.g. *rb32* or *192.168.1.34*

Click on the "***OK***" button

You're All Set!

This shows the *Name* and *Port* number of the MCEBuddy Engine the Remote Client is trying/is connected to