

Your OpenPeripherals API Documentation

This documentation is specific to your mods. It is not complete - it will grow every time you attach new peripheral or call method with previously unseen type.

If it seems empty, try using `peripheral.wrap()` on a few things and running some code (any code) on the terminal glasses. This will generate more peripherals for you to use.

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Adapters:

inventory-world

An Adapter

Target class: net.minecraft.inventory.IInventory

Source class: openperipheral.integration.vanilla.AdapterWorldInventory

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterWorldInventory.class

Location: external

pushItem(direction,slot,maxAmount?,intoSlot?) : number

pushItemIntoSlot(direction,slot,maxAmount?,intoSlot?) : number

Synchronized

Push an item from the current inventory into pipe or slot on the other inventory. Returns the amount of items moved

Source: inventory-world

Arguments:

direction (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction of the other inventory

slot (number) : The slot in the current inventory that you're pushing from

maxAmount (optional number) : The maximum amount of items you want to push

intoSlot (optional number) : The slot in the other inventory that you want to push into (ignored when target is pipe)

pullItem(direction,slot,maxAmount?,intoSlot?) : number

pullItemIntoSlot(direction,slot,maxAmount?,intoSlot?) : number

Synchronized

Pull an item from a slot in another inventory into a slot in this one. Returns the amount of items moved

Source: inventory-world

Arguments:

direction (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction of the other inventory

slot (number) : The slot in the OTHER inventory that you're pulling from

maxAmount (optional number) : The maximum amount of items you want to pull

intoSlot (optional number) : The slot in the current inventory that you want to pull into

inventory

An Adapter

Target class: net.minecraft.inventory.IInventory

Source class: openperipheral.integration.vanilla.AdapterInventory

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterInventory.class

Location: external

getInventoryName() : string

Get the name of this inventory

Source: inventory

swapStacks(from,to,fromDirection?,fromDirection?)

Synchronized

Swap two slots in the inventory

Source: inventory

Arguments:

from (number) : The first slot

to (number) : The other slot

fromDirection (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN})

fromDirection (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN})

getInventorySize() : number

Get the size of this inventory

Source: inventory

getStackInSlot(slotNumber,proxy?) : object

Get details of an item in a particular slot

Source: inventory

Arguments:

slotNumber (number) : Slot number

proxy (optional boolean) : If true, method will return proxy instead of computing whole table

getAllStacks(proxy?) : table

Get a table with all the items of the chest

Source: inventory

Arguments:

proxy (optional boolean) : If false, method will compute whole table, instead of returning proxy

destroyStack(slotNumber)

Synchronized

Destroy a stack

Source: inventory

Arguments:

slotNumber (number) : The slot number

condenseItems()

Synchronized

Condense and tidy the stacks in an inventory

Source: inventory

expandStack(stack) : table

Get full stack information from id and/or damage

Source: inventory

Arguments:

stack ({id:string,dmg:number?,qty:number?,...})

mfr_anvil

An Adapter

Target class: powercrystals.minefactoryreloaded.tile.machine.TileEntityAutoAnvil

Source class: openperipheral.integration.minefactoryreloaded.AdapterAutoAnvil

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/minefactoryreloaded/AdapterAutoAnvil.class

Location: external

setRepairOnly(repair)

Synchronized

Set the value of repair only toggle

Source: mfr_anvil

Arguments:

repair (boolean)

getRepairOnly() : boolean

Synchronized

Get value of repair only toggle

Source: mfr_anvil

vanilla_sign

An Adapter

Target class: net.minecraft.tileentity.TileEntitySign

Source class: openperipheral.integration.vanilla.AdapterSign

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterSign.class

Location: external

setText(text)
Synchronized
Sets the text on the sign
Source: vanilla_sign
Arguments:
 text (string) : The text to display on the sign

getLines() : table
Synchronized
Gets all text as table
Source: vanilla_sign

getText() : string
Gets the text on the sign
Source: vanilla_sign

getLine(line) : string
Gets the text from the supplied line of the sign
Source: vanilla_sign
Arguments:
 line (number) : The line number to get from the sign

setLine(line,text)
Synchronized
Sets the text on the sign
Source: vanilla_sign
Arguments:
 line (number) : The line number to set the text on the sign
 text (string) : The text to display on the sign

setLines(lines)
Synchronized
Sets all text from table

Source: vanilla_sign

Arguments:

lines ([string])

cofh_sides

An Adapter

Target class: cofh.api.tileentity.IReconfigurableSides

Source class: openperipheral.integration.cofh.tileentity.AdapterReconfigurableSides

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/tileentity/AdapterReconfigurableSides.class

Location: external

setSide(side,config) : boolean

Synchronized

Set the config for a given side. Returns true if config was changed

Source: cofh_sides

Arguments:

side (number)

config (number)

getNumConfig(side) : number

Synchronized

Returns the number of possible config settings for a given side

Source: cofh_sides

Arguments:

side (number)

incrSide(side) : boolean

Synchronized

Increment the config for a given side. Returns true if config was changed

Source: cofh_sides

Arguments:

side (number)

decrSide(side) : boolean

Synchronized

Decrement the config for a given side. Returns true if config was changed

Source: cofh_sides

Arguments:

side (number)

resetSides() : boolean

Synchronized

Reset configs on all sides to their base values. Returns true if reset was successful

Source: cofh_sides

mfr_harvester

An Adapter

Target class: powercrystals.minefactoryreloaded.tile.machine.TileEntityHarvester

Source class: openperipheral.integration.minefactoryreloaded.AdapterHarvester

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/minefactoryreloaded/AdapterHarvester.class

Location: external

getShearLeaves() : boolean

Synchronized

Get value of shear leaves

Source: mfr_harvester

setShearLeaves(shearLeaves)

Synchronized

Set value of shear leaves

Source: mfr_harvester

Arguments:

shearLeaves (boolean)

getHarvestShrooms() : boolean

Synchronized

Get value of harvest small mushrooms

Source: mfr_harvester

setHarvestShrooms(harvestShrooms)

Synchronized

Set value of harvest small mushrooms

Source: mfr_harvester

Arguments:

harvestShrooms (boolean)

skull

An Adapter

Target class: net.minecraft.tileentity.TileEntitySkull

Source class: openperipheral.integration.vanilla.AdapterSkull

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterSkull.class

Location: external

getType() : string

Synchronized

Source: skull

getPlayer() : (string,string)

Synchronized

Source: skull

rf_provider

An Adapter

Target class: cofh.api.energy.IEnergyProvider

Source class: openperipheral.integration.cofh.energy.AdapterEnergyProvider

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/energy/AdapterEnergyProvider.class

Location: external

getEnergyStored(side?) : number

Synchronized

Get the energy stored in the machine.

Source: rf_provider

Arguments:

side (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction you are interested in.
(north, south, east, west, up or down)

getMaxEnergyStored(side?) : number

Synchronized

Get the max energy stored in the machine.

Source: rf_provider

Arguments:

side (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction you are interested in.
(north, south, east, west, up or down)

buildcraft_pipe

An Adapter

Target class: buildcraft.api.transport.IPipeTile

Source class: openperipheral.integration.buildcraft.AdapterPipe

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/buildcraft/AdapterPipe.class

Location: external

getPipeType() : string

Synchronized

Get type of pipe

Source: buildcraft_pipe

isPipeConnected(side) : boolean

Synchronized

Get type of pipe

Source: buildcraft_pipe

Arguments:

side (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN})

hasGate(side) : boolean

Synchronized

Checks if this pipe has a gate

Source: buildcraft_pipe

Arguments:

side (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN})

isWired(wire) : boolean

Synchronized

Checks if a wire is on the pipe

Source: buildcraft_pipe

Arguments:

wire (string{RED,BLUE,GREEN,YELLOW}) : The colour of the wire

isWireActive(wire) : boolean

Synchronized

Checks if a wire on the pipe is active

Source: buildcraft_pipe

Arguments:

wire (string{RED,BLUE,GREEN,YELLOW}) : The colour of the wire

ender_item

An Adapter

Target class: cofh.api.transport.IEnderItemHandler

Source class: openperipheral.integration.cofh.transport.AdapterEnderItemAttuned

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/transport/AdapterEnderItemAttuned.class

Location: external

canSendItems() : boolean

Synchronized

Can the machine output items via the ender net.

Source: ender_item

setFrequency(frequency) : boolean

Synchronized

set the active frequency of the machine.

Source: ender_item

Arguments:

frequency (number) : the frequency you want to set to.

getFrequency() : number

Synchronized

Get the active frequency of the machine.

Source: ender_item

getChannelName() : string

Synchronized

Get the channel name of the machine.

Source: ender_item

canReceiveItems() : boolean

Synchronized

Can the machine input items via the ender net.

Source: ender_item

clearFrequency() : boolean

Synchronized

Clean the active frequency of the machine.

Source: ender_item

mfr_ejector

An Adapter

Target class: powercrystals.minefactoryreloaded.tile.machine.TileEntityEjector

Source class: openperipheral.integration.minefactoryreloaded.AdapterEjector

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/minefactoryreloaded/AdapterEjector.class

Location: external

getMatchMeta() : boolean

Synchronized

Is Match Meta enabled?

Source: mfr_ejector

getMatchNBT() : boolean

Synchronized

Is NBT Match enabled?

Source: mfr_ejector

setMatchNBT(matchNBT)

Synchronized

Set the value of NBT Match toggle

Source: mfr_ejector

Arguments:

matchNBT (boolean)

setMatchMeta(matchMeta)

Synchronized

Set the value of Match Damage toggle

Source: mfr_ejector

Arguments:

matchMeta (boolean)

setIsWhitelist(isWhitelist)

Synchronized

Set the value of whitelist toggle

Source: mfr_ejector

Arguments:

isWhitelist (boolean)

getIsWhitelist() : boolean

Synchronized

Is whitelist enabled?

Source: mfr_ejector

vanilla_spawner

An Adapter

Target class: net.minecraft.tileentity.TileEntityMobSpawner

Source class: openperipheral.integration.vanilla.AdapterMobSpawner

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterMobSpawner.class

Location: external

getSpawningMobName() : string

Synchronized

The name of the mob that spawns from the spawner

Source: vanilla_spawner

mfr_chronotyper

An Adapter

Target class: powercrystals.minefactoryreloaded.tile.machine.TileEntityChronotyper

Source class: openperipheral.integration.minefactoryreloaded.AdapterChronotyper

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/minefactoryreloaded/AdapterChronotyper.class

Location: external

getMoveAdults() : boolean

Synchronized

Should adults be moved?

Source: mfr_chronotyper

setMoveAdults(adults)

Synchronized

Set wheather adults should be moved

Source: mfr_chronotyper

Arguments:

adults (boolean)

openblocks_cannon

An Adapter

Target class: openblocks.common.tileentity.TileEntityCannon

Source class: openblocks.integration.AdapterCannon

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenBlocks-1.7.10-1.5.1.jar!/openblocks/integration/AdapterCannon.class

Location: external

setYaw(yaw)

Synchronized

Set the yaw of the cannon

Source: openblocks_cannon

Arguments:

yaw (number) : Set the yaw

setSpeed(speed)

Synchronized

Set the speed of the items

Source: openblocks_cannon

Arguments:

speed (number) : Set the speed

setPitch(pitch)

Synchronized

Set the pitch of the cannon

Source: openblocks_cannon

Arguments:

pitch (number) : Set the pitch

cofh_redstone

An Adapter

Target class: cofh.api.tileentity.IRedstoneControl

Source class: openperipheral.integration.cofh.tileentity.AdapterRedstoneControl

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/tileentity/AdapterRedstoneControl.class

Location: external

getRedstoneControl() : string

Synchronized

Source: cofh_redstone

setRedstoneControl(control)

Synchronized

Source: cofh_redstone

Arguments:

control (string{DISABLED,LOW,HIGH})

te_light

An Adapter

Target class: cofh.thermalexpansion.block.light.TileLight

Source class: openperipheral.integration.thermalexpansion.AdapterTileLamp

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/thermalexpansion/AdapterTileLamp.class

Location: external

setColor(color) : boolean

setColour(color) : boolean

Sets the colour of the lamp

Source: te_light

Arguments:

color (number) : The colour you want to set to (in RGB hexadecimal 0xRRGGBB)

fluid_tank

An Adapter

Target class: net.minecraftforge.fluids.IFluidTank

Source class: openperipheral.integration.vanilla.AdapterFluidTank

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterFluidTank.class

Location: external

getInfo() : table

Synchronized

Returns info containing the capacity of the tank and the FluidStack it holds.

Source: fluid_tank

cofh_ender_fluid

An Adapter

Target class: cofh.api.transport.IEnderFluidHandler

Source class: openperipheral.integration.cofh.transport.AdapterEnderFluidAttuned

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/transport/AdapterEnderFluidAttuned.class

Location: external

canSendFluid() : boolean

Synchronized

Can the machine output fluids via the ender net.

Source: cofh_ender_fluid

setFrequency(frequency) : boolean

Synchronized

set the active frequency of the machine.

Source: cofh_ender_fluid

Arguments:

frequency (number) : the frequency you want to set to.

getFrequency() : number

Synchronized

Get the active frequency of the machine.

Source: cofh_ender_fluid

canReceiveFluid() : boolean

Synchronized

Can the machine input fluids via the ender net.

Source: cofh_ender_fluid

getChannelName() : string

Synchronized

Get the channel name of the machine.

Source: cofh_ender_fluid

clearFrequency() : boolean

Synchronized

Clean the active frequency of the machine.

Source: cofh_ender_fluid

ic2_heat_source

An Adapter

Target class: ic2.api.energy.tile.IHeatSource

Source class: openperipheral.integration.ic2.AdapterHeatSource

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/ic2/AdapterHeatSource.class

Location: external

getMaxKineticEnergy(side) : number

Synchronized

Source: ic2_heat_source

Arguments:

side (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN})

flower_pot

An Adapter

Target class: net.minecraft.tileentity.TileEntityFlowerPot

Source class: openperipheral.integration.vanilla.AdapterFlowerPot

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterFlowerPot.class

Location: external

getContents() : table

Synchronized

Source: flower_pot

me_storage

An Adapter

Target class: appeng.api.implementations.tiles.IChestOrDrive

Source class: openperipheral.integration.appeng.AdapterStorage

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/appeng/AdapterStorage.class

Location: external

getCellCount() : number
Synchronized
Source: me_storage

getCellStatus(slot) : (number,string)
Synchronized
Source: me_storage
Arguments:
slot (number)

ic2_reactor

An Adapter

Target class: ic2.api.reactor.IReactor

Source class: openperipheral.integration.ic2.AdapterReactor

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/ic2/AdapterReactor.class

Location: external

isActive() : boolean
Returns true if the reactor is active
Source: ic2_reactor

getHeat() : number
Get the heat of the reactor
Source: ic2_reactor

getEUOutput() : number
Get the EU output of this reactor
Source: ic2_reactor

getMaxHeat() : number
Get the maximum heat of the reactor before it explodes
Source: ic2_reactor

eu_source

An Adapter

Target class: ic2.api.energy.tile.IEnergySource

Source class: openperipheral.integration.ic2.AdapterEnergySource

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/ic2/AdapterEnergySource.class

Location: external

getEUSourceTier() : number

Determine the tier of this energy source (1 = LV, 2 = MV, 3 = HV, 4 = EV)

Source: eu_source

getOfferedEnergy() : number

Get the EU output

Source: eu_source

ic2_crop

An Adapter

Target class: ic2.api.crops.ICropTile

Source class: openperipheral.integration.ic2.AdapterCrop

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/ic2/AdapterCrop.class

Location: external

getSize() : number

Synchronized

Source: ic2_crop

getID() : number

Synchronized

Source: ic2_crop

getGain() : number

Synchronized

Get the crop's plant gain stat. Higher values indicate more drops

Source: ic2_crop

getNutrients() : number

Synchronized

Get the crop's nutrient level. Ranges from 0 (empty) to 10 (full)

Source: ic2_crop

getHumidity() : number**Synchronized**

Get the crop's humidity. Ranges from 0 (dry) to 10 (humid)

Source: ic2_crop

getGrowth() : number**Synchronized**

Get the crop's plant growth stat. Higher values indicate faster growth

Source: ic2_crop

getScanLevel() : number**Synchronized**

Get the crop's plant scan level. Increases every time the seed is analyzed

Source: ic2_crop

getAirQuality() : number**Synchronized**

Get the crop's air quality. Ranges from 0 (cluttered) to 10 (fresh)

Source: ic2_crop

getResistance() : number**Synchronized**

Get the crop's plant resistance stat. Higher values indicate more resistance against trampling.

Source: ic2_crop

getWeedExStorage() : number**Synchronized**

Source: ic2_crop

getHydrationStorage() : number**Synchronized**

Get the crop's hydration storage. 0 indicates nothing, 1-10 indicate water hydration and 11-100 for hydration cells.

Source: ic2_crop

getNutrientStorage() : number

Synchronized

Get the crop's nutrient storage. Ranges from 0 to 100.

Source: ic2_crop

me_interface

An Adapter

Target class: appeng.tile.misc.TileInterface

Source class: openperipheral.integration.appeng.AdapterInterface

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/appeng/AdapterInterface.class

Location: external

requestCrafting(fingerprint,qty?,cpu?)

Synchronized

Requests the specified item to get crafted.

Source: me_interface

Arguments:

fingerprint ({id:string,dmg:number?,nbt_hash:string?}) : Details of the item you want to craft. Can be found with .getStackInSlot on inventory and .getAvailableItems on AE network

qty (optional number) : The quantity of items you want to craft

cpu (optional string) : The name of the CPU you want to use

exportItem(fingerprint,direction,maxAmount?,intoSlot?) : table

Synchronized

Exports the specified item into the target inventory.

Source: me_interface

Arguments:

fingerprint ({id:string,dmg:number?,nbt_hash:string?}) : Details of the item you want to export (can be result of .getStackInSlot() or .getAvailableItems())

direction (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : Location of target inventory

maxAmount (optional number) : The maximum amount of items you want to export

intoSlot (optional number) : The slot in the other inventory that you want to export into

canExport(direction) : boolean

Synchronized

Returns true when the interface can export to side.

Source: me_interface

Arguments:

direction (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : Location of target inventory

vanilla_note

An Adapter

Target class: net.minecraft.tileentity.TileEntityNote

Source class: openperipheral.integration.vanilla.AdapterNoteBlock

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterNoteBlock.class

Location: external

playSound(sound,pitch,volume,x?,y?,z?)

Plays a minecraft sound

Source: vanilla_note

Arguments:

- sound (string) : The identifier for the sound
- pitch (number) : The pitch from 0 to 1
- volume (number) : The volume from 0 to 1
- x (optional number) : X coordinate of sound (relative to block)
- y (optional number) : Y coordinate of sound (relative to block)
- z (optional number) : Z coordinate of sound (relative to block)

getNote() : number

Get the note currently set on this noteblock

Source: vanilla_note

setPitch(note) : boolean

Synchronized

Set the note on the noteblock

Source: vanilla_note

Arguments:

- note (number) : The note you want. From 0 to 25

triggerNote()

Synchronized

Play the current note on the noteblock

Source: vanilla_note

incrementPitch()

Synchronized

Increment the pitch of the noteblock

Source: vanilla_note

mfr_enchanter

An Adapter

Target class: powercrystals.minefactoryreloaded.tile.machine.TileEntityAutoEnchanter

Source class: openperipheral.integration.minefactoryreloaded.AdapterAutoEnchanter

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/minefactoryreloaded/AdapterAutoEnchanter.class

Location: external

getTargetLevel() : number

Synchronized

Get target level of enchantment

Source: mfr_enchanter

setTargetLevel(level)

Synchronized

Set the target level of enchantment (1-30)

Source: mfr_enchanter

Arguments:

level (number)

fluid_handler

An Adapter

Target class: net.minecraftforge.fluids.IFluidHandler

Source class: openperipheral.integration.vanilla.AdapterFluidHandler

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterFluidHandler.class

Location: external

getTankInfo(direction?) : table

Synchronized

A table of tanks will be returned, each with a table of information

Source: fluid_handler

Arguments:

direction (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The internal direction of the tank. If you're not sure, use 'unknown' (north, south, east, west, up, down or unknown)

mfr_jukebox

An Adapter

Target class: powercrystals.minefactoryreloaded.tile.machine.TileEntityAutoJukebox

Source class: openperipheral.integration.minefactoryreloaded.AdapterAutoJukebox

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/minefactoryreloaded/AdapterAutoJukebox.class

Location: external

stop()

Synchronized

Stop record

Source: mfr_jukebox

copy()

Synchronized

Copy record

Source: mfr_jukebox

play()

Synchronized

Play record

Source: mfr_jukebox

getCanCopy() : boolean

Synchronized

Can a disc be copied?

Source: mfr_jukebox

getCanPlay() : boolean

Synchronized

Can a disc be played?

Source: mfr_jukebox

openblocks_village

An Adapter

Target class: openblocks.common.tileentity.TileEntityVillageHighlighter

Source class: openblocks.integration.AdapterVillageHighlighter

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenBlocks-1.7.10-1.5.1.jar!/openblocks/integration/AdapterVillageHighlighter.class

Location: external

getVillages() : table

Synchronized

Get information about the villages this block is inside

Source: openblocks_village

buildcraft_machine

An Adapter

Target class: buildcraft.api.tiles.IHasWork

Source class: openperipheral.integration.buildcraft.AdapterMachine

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/buildcraft/AdapterMachine.class

Location: external

hasWork() : boolean

Synchronized

Checks if the machine is running.

Source: buildcraft_machine

mfr_disenchanter

An Adapter

Target class: powercrystals.minefactoryreloaded.tile.machine.TileEntityAutoDisenchanter

Source class: openperipheral.integration.minefactoryreloaded.AdapterAutoDisenchanter

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/minefactoryreloaded/AdapterAutoDisenchanter.class

Location: external

getRepeat() : boolean

Synchronized

Get value of repeat disenchant toggle

Source: mfr_disenchanter

setRepeat(repeat)

Synchronized

Set the value of repeat disenchant toggle

Source: mfr_disenchanter

Arguments:

repeat (boolean)

openperipheral_sensor

An Adapter

Target class: openperipheral.addons.sensors.ISensorEnvironment

Source class: openperipheral.addons.sensors.AdapterSensor

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/addons/sensors/AdapterSensor.class

Location: external

getEntityData(id,type) : object

Synchronized

Get full details of a particular entity if it's in range

Source: openperipheral_sensor

Arguments:

id (number) : The id retrieved from getEntityIds()

type (string{MOB,MINECART,ITEM,ITEM_FRAME,PAINTING})

getPlayers() : object

Synchronized

Get the usernames of all the players in range

Source: openperipheral_sensor

getMinecartIds() : object

Synchronized

Get the ids of all the minecarts in range. Deprecated, please use getEntityIds('minecart')

Source: openperipheral_sensor

getMinecartData(minecartId) : object

Synchronized

Get full details of a particular minecart if it's in range. Deprecated, please use getEntityIds(id, 'minecraft')

Source: openperipheral_sensor

Arguments:

minecartId (number) : The id retrieved from getMinecartIds()

getMobData(mobId) : object

Synchronized

Get full details of a particular mob if it's in range. Deprecated, please use `getEntityData(id, 'mob')`

Source: `openperipheral_sensor`

Arguments:

`mobId (number)` : The id retrieved from `getMobIds()`

getMobIds() : object

Synchronized

Get the ids of all the mobs in range. Deprecated, please use `getEntityIds('mob')`

Source: `openperipheral_sensor`

getEntityIds(type) : object

Synchronized

Get the ids of all entities of single type in range

Source: `openperipheral_sensor`

Arguments:

`type (string{MOB,MINECART,ITEM,ITEM_FRAME,PAINTING})`

getPlayerByName(username) : object

Synchronized

Get full details of a particular player if they're in range

Source: `openperipheral_sensor`

Arguments:

`username (string)` : The players username

sonicScan() : table

Synchronized

Get a table of information about the surrounding area. Includes whether each block is UNKNOWN, AIR, LIQUID or SOLID

Source: `openperipheral_sensor`

getPlayerByUUID(uuid) : object

Synchronized

Get full details of a particular player if they're in range

Source: `openperipheral_sensor`

Arguments:

`uuid (string)` : The players uuid

An Adapter

Target class: ic2.api.reactor.IReactorChamber

Source class: openperipheral.integration.ic2.AdapterReactorChamber

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/ic2/AdapterReactorChamber.class

Location: external

isValid() : boolean Check if reactor is in valid state Source: ic2_chamber
isActive() : boolean Returns true if the reactor is active Source: ic2_chamber
getHeat() : number Get the heat of the reactor Source: ic2_chamber
getEUOutput() : number Get the EU output of this reactor Source: ic2_chamber
getMaxHeat() : number Get the maximum heat of the reactor before it explodes Source: ic2_chamber

vanilla_player An Adapter Target class: net.minecraft.block.BlockJukebox\$TileEntityJukebox Source class: openperipheral.integration.vanilla.AdapterRecordPlayer Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterRecordPlayer.class Location: external
getRecord() : table Synchronized Get the record currently being played Source: vanilla_player

vanilla_daylight_sensor

An Adapter

Target class: net.minecraft.tileentity.TileEntityDaylightDetector

Source class: openperipheral.integration.vanilla.AdapterDaylightSensor

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterDaylightSensor.class

Location: external

hasSky() : boolean

Synchronized

Get true if age has normal sky

Source: vanilla_daylight_sensor

getCelestialAngle() : number

Synchronized

Get angle of sun (in degrees, 0 is zenith)

Source: vanilla_daylight_sensor

getBlockLight() : number

Synchronized

Get level of block light

Source: vanilla_daylight_sensor

getSkyLight() : number

Synchronized

Get level of natural light (sky)

Source: vanilla_daylight_sensor

rf_info

An Adapter

Target class: cofh.api.tileentity.IEnergyInfo

Source class: openperipheral.integration.cofh.tileentity.AdapterEnergyInfo

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/tileentity/AdapterEnergyInfo.class

Location: external

getEnergyInfo() : number

Synchronized

Gets the stored Energy of the machine.

Source: rf_info

getMaxEnergyInfo() : number

Synchronized

Gets the max Energy of the machine.

Source: rf_info

getMaxEnergyPerTickInfo() : number

Synchronized

Gets the max EnergyPerTick of the machine.

Source: rf_info

getEnergyPerTickInfo() : number

Synchronized

Gets the EnergyPerTick of the machine.

Source: rf_info

mfr-deep-storage

An Adapter

Target class: powercrystals.minefactoryreloaded.api.IDeepStorageUnit

Source class: openperipheral.integration.minefactoryreloaded.AdapterDeepStorage

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/minefactoryreloaded/AdapterDeepStorage.class

Location: external

getStoredItems() : table

Synchronized

Source: mfr-deep-storage

getMaxStoredItems() : number

Synchronized

Source: mfr-deep-storage

me_network

An Adapter

Target class: appeng.api.networking.IGridHost

Source class: openperipheral.integration.appeng.AdapterNetwork

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/appeng/AdapterNetwork.class

Location: external

getIdlePowerUsage() : number

Synchronized

Get the idle power usage of the network.

Source: me_network

getItemDetail(item,proxy?) : object

Synchronized

Retrieves details about the specified item from the ME Network.

Source: me_network

Arguments:

item ({id:string,dmg:number?,nbt_hash:string?}) : Details of the item you are looking for

proxy (optional boolean) : If false, method will compute whole table, instead of returning proxy

getCraftingCPUs() : table

Synchronized

Get a list of tables representing the available CPUs in the network.

Source: me_network

getAvgPowerInjection() : number

Synchronized

Get the average power injection into the network

Source: me_network

getMaxStoredPower() : number

Synchronized

Get the maximum stored power in the network.

Source: me_network

getStoredPower() : number

Synchronized

Get the stored power in the network.

Source: me_network

getAvailableItems(details?) : table

Synchronized

Get a list of the stored and craftable items in the network.

Source: me_network

Arguments:

details (optional string{NONE,PROXY,ALL}) : Format of stored items details (default: none)

getAvgPowerUsage() : number

Synchronized

Get the average power usage of the network.

Source: me_network

openblocks_donation

An Adapter

Target class: openblocks.common.tileentity.TileEntityDonationStation

Source class: openblocks.integration.AdapterDonationStation

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenBlocks-1.7.10-1.5.1.jar!/openblocks/integration/AdapterDonationStation.class

Location: external

getItemAuthor() : (string,table)

Synchronized

Find the mod name and mod authors

Source: openblocks_donation

vanilla_comparator

An Adapter

Target class: net.minecraft.tileentity.TileEntityComparator

Source class: openperipheral.integration.vanilla.AdapterComparator

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterComparator.class

Location: external

getOutputSignal() : number

Synchronized

Get the strength of the output signal

Source: vanilla_comparator

mfr_chunk_loader

An Adapter

Target class: powercrystals.minefactoryreloaded.tile.machine.TileEntityChunkLoader

Source class: openperipheral.integration.minefactoryreloaded.AdapterChunkLoader

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/minefactoryreloaded/AdapterChunkLoader.class

Location: external

getRadius() : number

Synchronized

Get chunk loader radius

Source: mfr_chunk_loader

setRadius(radius)

Synchronized

Set chunk loader radius

Source: mfr_chunk_loader

Arguments:

radius (number)

eu_sink

An Adapter

Target class: ic2.api.energy.tile.IEnergySink

Source class: openperipheral.integration.ic2.AdapterEnergySink

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/ic2/AdapterEnergySink.class

Location: external

getDemandedEnergy() : number

Get the maximum safe EU input

Source: eu_sink

getEUSinkTier() : number

Determine the tier of this energy sink (1 = LV, 2 = MV, 3 = HV, 4 = EV)

Source: eu_sink

vanilla_brewing

An Adapter

Target class: net.minecraft.tileentity.TileEntityBrewingStand

Source class: openperipheral.integration.vanilla.AdapterBrewingStand

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterBrewingStand.class

Location: external

getBrewTime() : number

Synchronized

Source: vanilla_brewing

mfr_spawner

An Adapter

Target class: powercrystals.minefactoryreloaded.tile.machine.TileEntityAutoSpawner

Source class: openperipheral.integration.minefactoryreloaded.AdapterAutoSpawner

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/minefactoryreloaded/AdapterAutoSpawner.class

Location: external

setSpawnExact(spawnExact)

Synchronized

Set the value of spawn exact copy

Source: mfr_spawner

Arguments:

spawnExact (boolean)

getSpawnExact() : boolean

Synchronized

Get value of spawn exact copy toggle

Source: mfr_spawner

rf_receiver

An Adapter

Target class: cofh.api.energy.IEnergyReceiver

Source class: openperipheral.integration.cofh.energy.AdapterEnergyReceiver

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/energy/AdapterEnergyReceiver.class

Location: external

getEnergyStored(side?) : number

Synchronized

Get the energy stored in the machine.

Source: rf_receiver

Arguments:

side (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction you are interested in.
(north, south, east, west, up or down)

getMaxEnergyStored(side?) : number

Synchronized

Get the max energy stored in the machine.

Source: rf_receiver

Arguments:

side (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction you are interested in.
(north, south, east, west, up or down)

cofh_inventory

An Adapter

Target class: cofh.api.inventory.IInventoryHandler

Source class: openperipheral.integration.cofh.inventory.AdapterInventoryHandler

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/inventory/AdapterInventoryHandler.class

Location: external

getInventoryContents(from) : table

Synchronized

Get the contents of the IInventoryHandler's inventory

Source: cofh_inventory

Arguments:

from (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN})

cofh_secure

An Adapter

Target class: cofh.api.tileentity.ISecurable

Source class: openperipheral.integration.cofh.tileentity.AdapterSecureTile

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/tileentity/AdapterSecureTile.class

Location: external

getOwnerName() : string

Synchronized

Gets the owner of the machine.

Source: cofh_secure

canPlayerAccess(username) : boolean

Synchronized

Is this username allowed to access the machine.

Source: cofh_secure

Arguments:

username (string) : The username to check for

getAccess() : string

Synchronized

Gets the AccessMode of this machine.

Source: cofh_secure

vanilla__beacon

An Adapter

Target class: net.minecraft.tileentity.TileEntityBeacon

Source class: openperipheral.integration.vanilla.AdapterBeacon

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterBeacon.class

Location: external

getPrimaryEffect() : string

Synchronized

Get the primary effect of the beacon

Source: vanilla_beacon

getLevels() : number

Synchronized

Get the height of the beacon's pyramid

Source: vanilla_beacon

getSecondaryEffect() : string

Synchronized

Get the secondary effect of the beacon

Source: vanilla_beacon

eu_storage

An Adapter

Target class: ic2.api.tile.IEnergyStorage

Source class: openperipheral.integration.ic2.AdapterEnergyStorage

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/ic2/AdapterEnergyStorage.class

Location: external

getEUCapacity() : number

Get the EU capacity of this block

Source: eu_storage

getEUStored() : number

Get how much EU is stored in this block

Source: eu_storage

getEUOutputPerTick() : number

Get the EU output per tick

Source: eu_storage

eu_conductor

An Adapter

Target class: ic2.api.energy.tile.IEnergyConductor

Source class: openperipheral.integration.ic2.AdapterEnergyConductor

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/ic2/AdapterEnergyConductor.class

Location: external

getEUConductionLoss() : number

Get the EU conduction loss

Source: eu_conductor

getEUConductorBreakdownEnergy() : number

Get the EU conductor breakdown energy

Source: eu_conductor

getEUInsulationBreakdownEnergy() : number

Get the EU insulation breakdown energy

Source: eu_conductor

getEUInsulationEnergyAbsorption() : number

Get the EU insulation energy absorption

Source: eu_conductor

vanilla_furnace

An Adapter

Target class: net.minecraft.tileentity.TileEntityFurnace

Source class: openperipheral.integration.vanilla.AdapterFurnace

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/vanilla/AdapterFurnace.class

Location: external

getBurnTime() : number

Synchronized

Number of ticks the current item will cook for

Source: vanilla_furnace

getCookTime() : number

Synchronized

Number of ticks the current item has been cooking

Source: vanilla_furnace

isBurning() : boolean

Synchronized

Is the furnace currently burning?

Source: vanilla_furnace

getCurrentItemBurnTime() : number

Synchronized

Number of ticks the current item would take to cook

Source: vanilla_furnace

ender_frequency

An Adapter

Target class: codechicken.enderstorage.common.TileFrequencyOwner

Source class: openperipheral.integration.enderstorage.AdapterFrequencyOwner

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/enderstorage/AdapterFrequencyOwner.class

Location: external

<div><div>setColorNames(color_left,color_middle,color_right)</div><div>Synchronized</div><div>Set the frequency of this chest or tank</div><div>Source: ender_frequency</div><div>Arguments:<div><div>color_left (string)</div><div>color_middle (string)</div><div>color_right (string)</div></div></div></div>
<div><div>getColors() : (number,number,number)</div><div>getColours() : (number,number,number)</div><div>Get the colours active on this chest or tank</div><div>Source: ender_frequency</div></div>
<div><div>getColorNames() : (string,string,string)</div><div>Get the colours active on this chest or tank</div><div>Source: ender_frequency</div></div>
<div><div>setFrequency(frequency)</div><div>Synchronized</div><div>Set the frequency of this chest or tank</div><div>Source: ender_frequency</div><div>Arguments:<div><div>frequency (number) : A single number that represents all three colours on this chest or tank</div></div></div></div>
<div><div>getFrequency() : number</div><div>Get the frequency of this chest or tank</div><div>Source: ender_frequency</div></div>
<div><div>setColors(color_left,color_middle,color_right)</div><div>setColours(color_left,color_middle,color_right)</div><div>Synchronized</div></div>

Set the frequency of this chest or tank

Source: ender_frequency

Arguments:

color_left (number) : The first color

color_middle (number) : The second color

color_right (number) : The third color

openblocks_projector

An Adapter

Target class: openblocks.common.tileentity.TileEntityProjector

Source class: openblocks.integration.AdapterProjector

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenBlocks-1.7.10-1.5.1.jar!/openblocks/integration/AdapterProjector.class

Location: external

rotate(delta)

Synchronized

Rotate displayed map rotation

Source: openblocks_projector

Arguments:

delta (number) : Rotation delta (positive - CW, negative - CCW)

getPoint(row,column,layer) : (number,number)

Get height and color of point on map

Source: openblocks_projector

Arguments:

row (number) : Map row (0..63)

column (number) : Map column (0..63)

layer (number) : Map layer

getRotation() : number

Synchronized

Get displayed map rotation

Source: openblocks_projector

appendLayer()

Synchronized

Append layer

Source: openblocks_projector

clearLayer(layer)

Synchronized

Clear single layer

Source: openblocks_projector

Arguments:

layer (number) : Map layer

getMapId() : number

Synchronized

Get current map id

Source: openblocks_projector

setMapInfo(properties)

Synchronized

Set current map info

Source: openblocks_projector

Arguments:

properties (table) : Map of properties

getMapInfo() : table

Synchronized

Get current map info

Source: openblocks_projector

setPoint(row,column,layer,height,color)

Get height and color of point on map

Source: openblocks_projector

Arguments:

row (number) : Map row (0..63)

column (number) : Map column (0..63)

layer (number) : Map layer

height (number) : Point height

color (number) : Point color

clearMap()

Synchronized

Clear map

Source: openblocks_projector

cofh_ender_energy

An Adapter

Target class: cofh.api.transport.IEnderEnergyHandler

Source class: openperipheral.integration.cofh.transport.AdapterEnderEnergyAttuned

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/transport/AdapterEnderEnergyAttuned.class

Location: external

canReceiveEnergy() : boolean

Synchronized

Can the machine input energy via the ender net.

Source: cofh_ender_energy

setFrequency(frequency) : boolean

Synchronized

set the active frequency of the machine.

Source: cofh_ender_energy

Arguments:

frequency (number) : the frequency you want to set to.

getFrequency() : number

Synchronized

Get the active frequency of the machine.

Source: cofh_ender_energy

getChannelName() : string

Synchronized

Get the channel name of the machine.

Source: cofh_ender_energy

canSendEnergy() : boolean

Synchronized

Can the machine output energy via the ender net.

Source: cofh_ender_energy

clearFrequency() : boolean

Synchronized

Clean the active frequency of the machine.

Source: cofh_ender_energy

cofh_facing

An Adapter

Target class: cofh.api.tileentity.IReconfigurableFacing

Source class: openperipheral.integration.cofh.tileentity.AdapterReconfigurableFacing

Defined in: jar:file:/C:/Users/Killzoms/AppData/Roaming/.technic/modpacks/lapitos-galacticraft/mods/OpenPeripheral-1.7.10-AIO-7.jar!/openperipheral/integration/cofh/tileentity/AdapterReconfigurableFacing.class

Location: external

setFacing(side) : boolean

Synchronized

Set the facing of the block. Returns true if rotation was successful

Source: cofh_facing

Arguments:

side (number)

allowYAxisFacing() : boolean

Synchronized

Returns whether or not the block's face can be aligned with the Y Axis.

Source: cofh_facing

getFacing() : number

Synchronized

Returns the current facing of the block

Source: cofh_facing

rotateBlock() : boolean

Synchronized

Attempt to rotate the block. Arbitrary based on implementation. Returns true if rotation was successful

Source: cofh_facing

Peripherals:

fusionreactor

A peripheral of type fusionreactor

TileEntity id: fusionReactorBlockNC

condenseItems()

Synchronized

Condense and tidy the stacks in an inventory

Source: inventory

destroyStack(slotNumber)

Synchronized

Destroy a stack

Source: inventory

Arguments:

slotNumber (number) : The slot number

doc(method) : string

Brief description of method

Source: <meta>

Arguments:

method (string)

expandStack(stack) : table

Get full stack information from id and/or damage

Source: inventory

Arguments:

stack ({id:string,dmg:number?,qty:number?,...})

getAdvancedMethodsData(method?) : table

Get a complete table of information about all available methods

Source: <meta>

Arguments:

method (optional string)

getAllStacks(proxy?) : table

Get a table with all the items of the chest

Source: inventory

Arguments:

proxy (optional boolean) : If false, method will compute whole table, instead of returning proxy

getEnergyStored(side?) : number

Synchronized

Get the energy stored in the machine.

Source: rf_provider

Arguments:

side (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction you are interested in.
(north, south, east, west, up or down)

getInventoryName() : string

Get the name of this inventory

Source: inventory

getInventorySize() : number

Get the size of this inventory

Source: inventory

getMaxEnergyStored(side?) : number

Synchronized

Get the max energy stored in the machine.

Source: rf_provider

Arguments:

side (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction you are interested in.
(north, south, east, west, up or down)

getStackInSlot(slotNumber,proxy?) : object

Get details of an item in a particular slot

Source: inventory

Arguments:

slotNumber (number) : Slot number

proxy (optional boolean) : If true, method will return proxy instead of computing whole table

listMethods(filterSource?) : string

List all the methods available

Source: <meta>

Arguments:

filterSource (optional string)

listSources() : table

List all method sources

Source: <meta>

pullItem(direction,slot,maxAmount?,intoSlot?) : number

Synchronized

Pull an item from a slot in another inventory into a slot in this one. Returns the amount of items moved

Source: inventory-world

Arguments:

direction (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction of the other inventory

slot (number) : The slot in the OTHER inventory that you're pulling from

maxAmount (optional number) : The maximum amount of items you want to pull

intoSlot (optional number) : The slot in the current inventory that you want to pull into

pullItemIntoSlot(direction,slot,maxAmount?,intoSlot?) : number

Synchronized

Pull an item from a slot in another inventory into a slot in this one. Returns the amount of items moved

Source: inventory-world

Arguments:

direction (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction of the other inventory

slot (number) : The slot in the OTHER inventory that you're pulling from

maxAmount (optional number) : The maximum amount of items you want to pull

intoSlot (optional number) : The slot in the current inventory that you want to pull into

pushItem(direction,slot,maxAmount?,intoSlot?) : number

Synchronized

Push an item from the current inventory into pipe or slot on the other inventory. Returns the amount of items moved

Source: inventory-world

Arguments:

direction (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction of the other inventory

slot (number) : The slot in the current inventory that you're pushing from

maxAmount (optional number) : The maximum amount of items you want to push

intoSlot (optional number) : The slot in the other inventory that you want to push into (ignored when target is pipe)

pushItemIntoSlot(direction,slot,maxAmount?,intoSlot?) : number

Synchronized

Push an item from the current inventory into pipe or slot on the other inventory. Returns the amount of items moved

Source: inventory-world

Arguments:

direction (string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN}) : The direction of the other inventory

slot (number) : The slot in the current inventory that you're pushing from

maxAmount (optional number) : The maximum amount of items you want to push

intoSlot (optional number) : The slot in the other inventory that you want to push into (ignored when target is pipe

swapStacks(from,to,fromDirection?,fromDirection?)

Synchronized

Swap two slots in the inventory

Source: inventory

Arguments:

from (number) : The first slot

to (number) : The other slot

fromDirection (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN})

fromDirection (optional string{DOWN,UP,NORTH,SOUTH,WEST,EAST,UNKNOWN})

Scripting Objects: