# **GetPedAnimation**

Gets the animation of a player or ped that was set using setPedAnimation.

**Note:** Use getPedTask to monitor what movements the player is currently doing.

## **Syntax**

## BEFORE VERSION 1.5.7 r20450:

string, string getPedAnimation ( ped thePed )

string, string, int, int, bool, bool, bool, int, bool getPedAnimation ( ped thePed )

**OOP Syntax** Help! I don't understand this!

**Method**: ped:getAnimation(...) **Counterpart**: setPedAnimation

## **Required Arguments**

• thePed: the player or ped you want to get the animation of.

#### Returns

## BEFORE VERSION 1.5.7 r20450:

Returns two strings: the first is the name of the block, the second is the name of the animation. Returns *false* if there was an error or if the ped is not doing an animation.

The function returns 9 values in the same order as required by setPedAnimation:

string block, string anim, int time, bool loop, bool updatePosition, bool interruptable, bool freezeLastFrame, int blendTime, bool restoreTaskOnAnimEnd