# **IsKeyBound**

This function can be used to find out if a key has already been bound. If you do not specify a keyState or handler, any instances of key being bound will cause isKeyBound to return true.

## **Syntax**

bool isKeyBound ( player thePlayer, string key, [ string keyState, function handler ] )

### **Required Arguments**

- **thePlayer:** The player you're checking.
- **key:** The key you're checking. See Key names for a list of valid key names.

### **Optional Arguments**

- **keyState:** Is the state of the key when it calls the function, Can be either:
  - $\circ$  "up": when the key is released
  - $\circ$  "down": when the key is pressed
- handler: The function you're checking against

#### **Returns**

Returns *true* if the key is bound, *false* otherwise.