

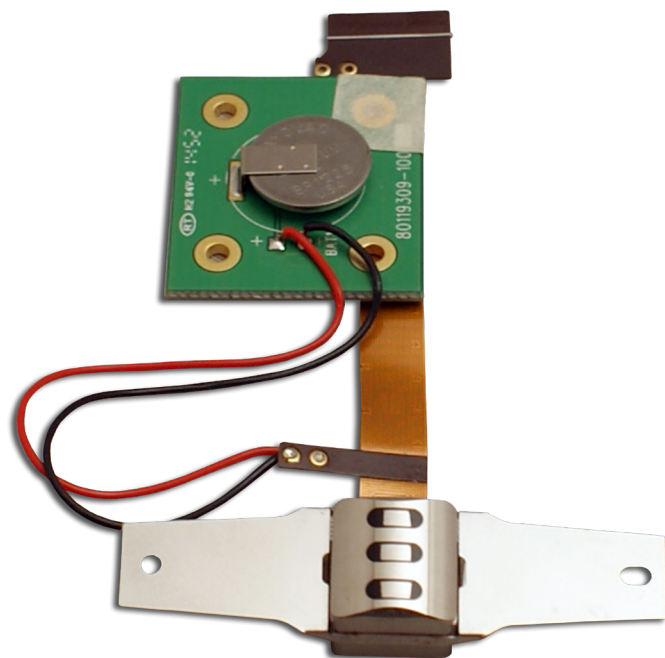
```
def operation == "MIRROR_Y":
    mirror_mod.use_x = False
    mirror_mod.use_y = True
    mirror_mod.use_z = False
elif operation == "MIRROR_Z":
    mirror_mod.use_x = False
    mirror_mod.use_y = False
    mirror_mod.use_z = True

#selection at the end -add back the deselected mirror modifier object
mirror_ob.select= 1
modifier_ob.select=1
bpy.context.scene.objects.active = modifier_ob
print("Selected" + str(modifier_ob)) # modifier ob is the active ob
#mirror_ob.select = 0
time = bpy.context.selected_objects[0]
map_data.objects[time.name] = 1
```

SREDHEAD

PCI READY
MAGSTRIPE
READ HEAD

The first of its kind to achieve PCI level SRED certification with minimum external hardware, ID TECH's SREDHead has the full security requirements needed to meet the toughest payment industry requirements. The SREDHead has an extremely small footprint as all the electronics and security features are built into the magnetic head. This powerful solution is designed to support easy integration into upcoming or even existing designs. Implementation of ID TECH's SREDHead allows partners to quickly achieve PCI compliance and certification.



**MSR ONLY READER
WITH SRED FOR
OEM INTEGRATION.**

CONTACT US TODAY!

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SREDHEAD SPECS

INTERFACE	USB, SPI, UART
CARD SPEED	5 to 60 ips (7.6 to 190.5 cm/s)
POWER	Operating voltage 3.3V or 5V \pm 10%
CURRENT	Active Power Supply Current: <10mA Standby Power Supply Current: 5 mA
ESD	+4kV discharge to head can
OPERATING TEMPS	32°F to 131°F (0°C to 55°C)
STORAGE TEMPS	-22°F to 158°F (-30°C to 70°C)
HUMIDITY	Maximum 95% non-condensing
OPERATING LIFE	1,000,000 cycles minimum
MTBF	Minimum 300,000 POH
WARRANTY	One year, parts and labor
DIMENSION	1.90 inches (48.2 mm) x .48 inches (12.20 mm) x .378 inches (9.6 mm)

ISO 9001 CERTIFIED
ISO 14001 CERTIFIED

