

# Inventory Report of Assets

Last Modified on 03/31/2020 12:51 pm EDT

/\*shows a list of all assets in inventory, their current status and if they're out on a booking. The report is sorted by group so you can easily separate it out into different reports as you see fit. This prevents you from having to run the query many times with different group codes.\*/

You can execute this query using Excel Query Builder in RentalPoint.....



```
SELECT I.groupfld          AS [Group],
       g.group_descv6     AS [Group Desc],
       i.category         AS [Category],
       c.cat_descv6       AS [Category Desc],
       A.product_code     AS [Product Code],
       I.descriptionv6    AS [Product Description],
       A.asset_code       AS [Bar Code],
       A.description      AS [Asset Description],
       LO.locn_name       AS [Location],
       A.stock_number     AS [Stock Number],
       A.serial_no        AS [Serial Number],
       A.modelnumber      AS [Asset Model Number],
       A.purdate          AS [Purchase Date],
       A.booking_no       AS [OUT on Booking],
CASE
  WHEN A.idisposaltype = 0 THEN
    CASE
      WHEN A.servicestatus <> 0 THEN 'Inactive'
      ELSE 'Active'
    END
  WHEN A.idisposaltype = 1 THEN 'Sold'
  WHEN A.idisposaltype = 2 THEN 'Lost/Missing'
  WHEN A.idisposaltype = 3 THEN 'Stolen'
  WHEN A.idisposaltype = 4 THEN 'Written Off'
  ELSE '**E**'
END
       AS [Disposal Type],
A.disdate                AS [Disposal Date],
```

```

CASE
  WHEN A.servicestatus = 1 THEN 'Out for Maintenance'
  WHEN A.servicestatus = 2 THEN 'Permanently Out of Service'
  WHEN A.servicestatus = 0 THEN
    CASE
      WHEN A.idisposaltype <> 0 THEN 'Inactive'
      ELSE 'In Service'
    END
  ELSE '** E **'
END          AS [Service Status],
IsNull(M.datef, '') AS [Entry Date],
IsNull(MN1.textline, '') AS [Faults],
IsNull(MN2.textline, '') AS [Repair Details],
IsNull(M.labour, '') AS [Labor Charge],
IsNull(M.material, '') AS [Material Charge],
IsNull(M.reference, '') AS [Maintenance Reference],
CASE
  WHEN M.assetstatus = 0 THEN 'Damaged'
  WHEN M.assetstatus = 1 THEN 'Faulty'
  WHEN M.assetstatus = '2' THEN 'Test Required'
  ELSE ''
END          [Maintenance Status]
FROM tblasset01 AS A
LEFT OUTER JOIN tblinvmas AS I
      ON I.product_code = A.product_code
LEFT OUTER JOIN tblcategory AS c
      ON c.category_code = i.category
LEFT OUTER JOIN tbllocnlist AS LO
      ON LO.locn_number = A.locn
LEFT OUTER JOIN tblgroup AS G
      ON G.group_code = I.groupfld
LEFT OUTER JOIN tblmaint M
      ON A.product_code = M.product_code
      AND A.stock_number = M.stock_number
LEFT OUTER JOIN tblmaintenancenotes MN1
      ON MN1.maintenanceid = M.id
      AND MN1.notetype = 0
      AND MN1.linenumber = 0
LEFT OUTER JOIN tblmaintenancenotes MN2

```

```
ON MN2.maintenanceid = M.id  
AND MN2.notetype = 1  
AND MN2.linenumber = 0
```

```
ORDER BY G.seqno,  
I.seq_no,  
a.stock_number
```