```
CREATE TABLE Video(
videoCode INT PRIMARY KEY,
videoLength INT
);
CREATE TABLE Model(
modelNo char(10) PRIMARY KEY,
width numeric(6,2),
screenSize numeric(6,2)
);
CREATE TABLE Site(
siteCode integer PRIMARY KEY,
type varchar(16),
address varchar(100),
phone varchar(16)
);
CREATE TABLE Client(
clientId INT PRIMARY KEY,
name varchar(40),
phone varchar(16),
address varchar(100)
);
CREATE TABLE TechnicalSupport(
empId INT,
name VARCHAR (40),
gender CHAR (1),
PRIMARY KEY (empId)
);
CREATE TABLE Administrator(
empId INT,
name VARCHAR (40),
gender CHAR (1),
PRIMARY KEY (empId)
);
CREATE TABLE Salesman(
empId INT,
name VARCHAR (40),
gender CHAR (1),
PRIMARY KEY (empId)
);
CREATE TABLE AirtimePackage(
   packageId INT,
   class VARCHAR (16),
   startDate DATE,
   lastDate DATE,
   frequency INT,
   videoCode INT,
   PRIMARY KEY (packageId)
);
 CREATE TABLE AdmWorkHours(
         empId INT,
day DATE,
hours NUMERIC (4, 2),
PRIMARY KEY (empId, day),
foreign key (empId) references Administrator (empId)
```

```
CREATE TABLE Broadcasts(
    videoCode INT,
    siteCode INT,
    FOREIGN KEY (videoCode) references Video (videoCode),
    FOREIGN KEY (siteCode) references Site (siteCode)

);
CREATE TABLE Administers(
    empId INT,
        siteCode INT,
    FOREIGN KEY (empId) references Administrator (empId),
    FOREIGN KEY (empId) references Site (siteCode)

);
CREATE TABLE Specializes(
    empId INT,
    modelNo CHAR(10),
    FOREIGN KEY (empId) references TechnicalSupport (empId),
    FOREIGN KEY (modelNo) references Model (modelNo)

);
CREATE TABLE Purchases(
    clientId INT,
    empId INT,
    packageId INT,
    commisionRate numeric (4,2),
    FOREIGN KEY (empId) references Salesman (empId),
    FOREIGN KEY (empId) references AirtimePackage (packageId)

);
CREATE TABLE Locates(
    serialNo CHAR (10),
    siteCode INT,
    FOREIGN KEY (siteCode) references DigitalDisplay (serialNo),
    FOREIGN KEY (siteCode) references Site (siteCode)

);
sqlite>
```