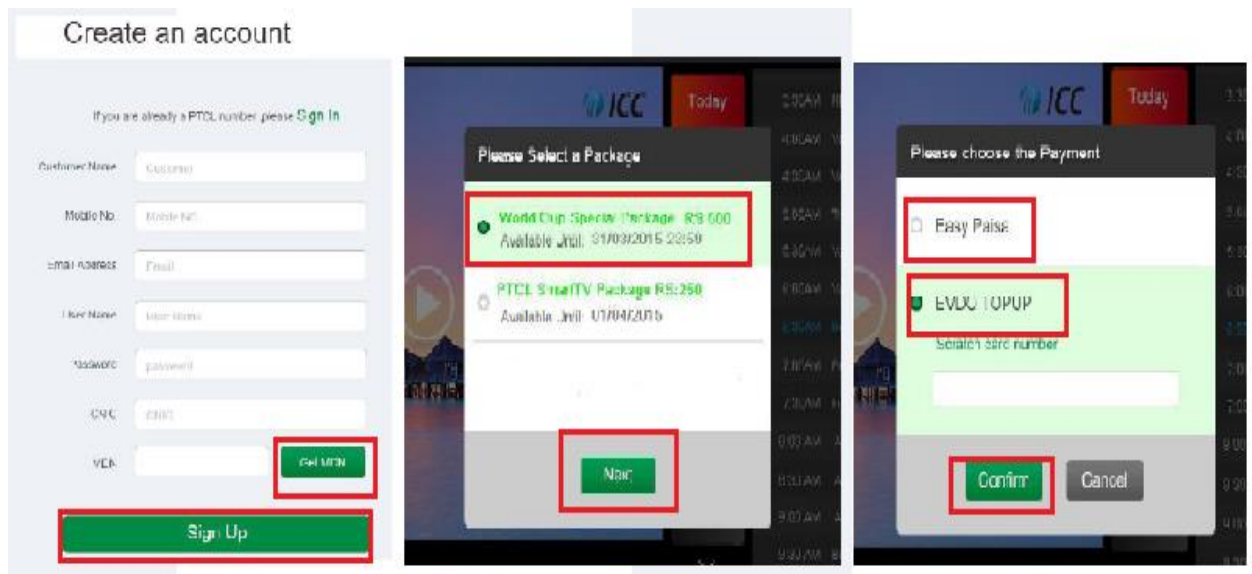


PTCL Smart TV app
HELP MANUAL
FOR
PC VERSION

Smarttv.com.pk

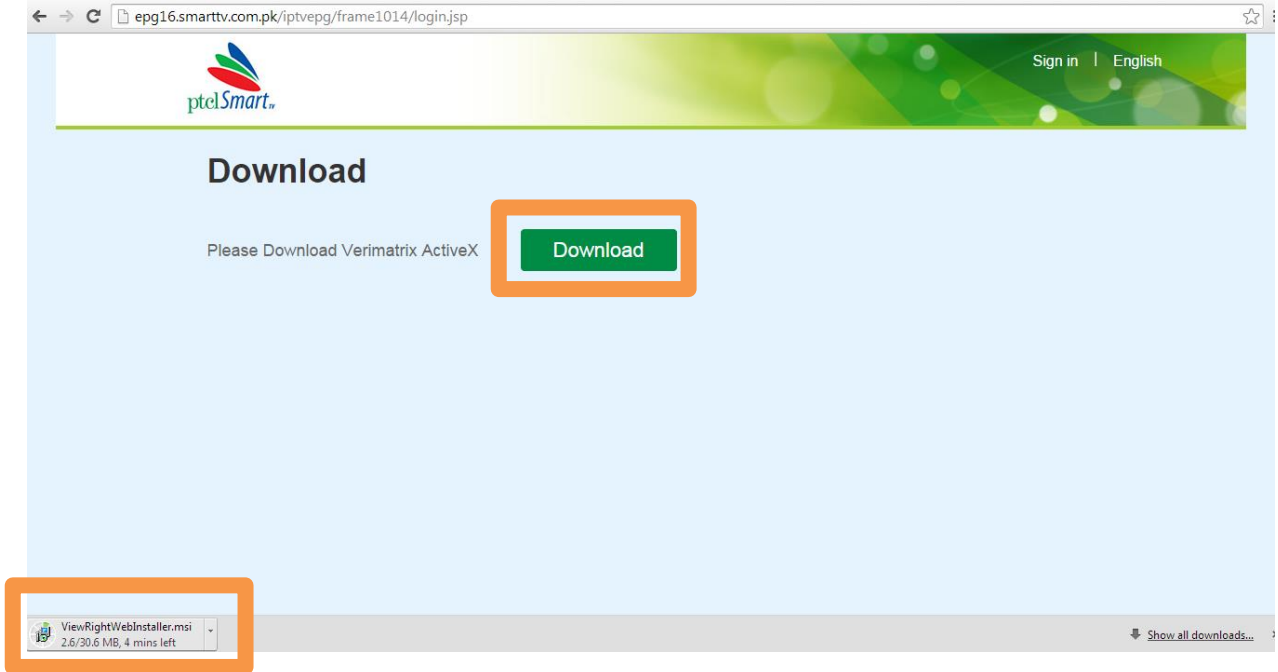
Dated: 20th Feb 2015

1. Open your Chrome or Firefox browser.
2. In the browser's address bar type **smarttv.com.pk**
3. Go to **Sign up**

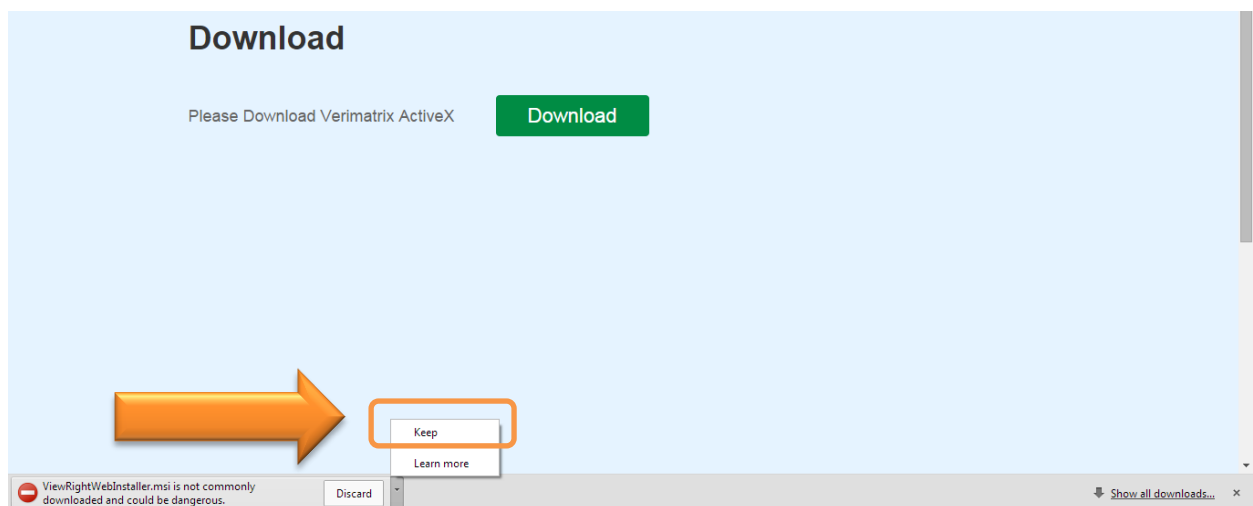


4. Enter the required information.
5. Press get MDN (note it for payment purpose)
6. Press submit button.
7. Username /password along with MDN will be allotted to the customer and will be sent to customer through Email.
8. Select the payment mode
 - a. For EVDO TOPUP: Enter Rs 500 Scratch card number against your user name on the Smart TV app.
 - b. For U-load, Mobicash, UBL Omni, or Easy Paise visit nearest shop and recharge the amount against provided MDN.
 - c. Customer can recharge his/her MDN through one link ATM, online banks.
 - d. Customer can recharge his/her Smart TV App MDN by using credit card at the PTCL e-Payment portal at <https://epayment.ptcl.net.pk>
9. In order to successfully install the required client and sign, please follow these steps:
 10. Login in using your provided **Username and Password**

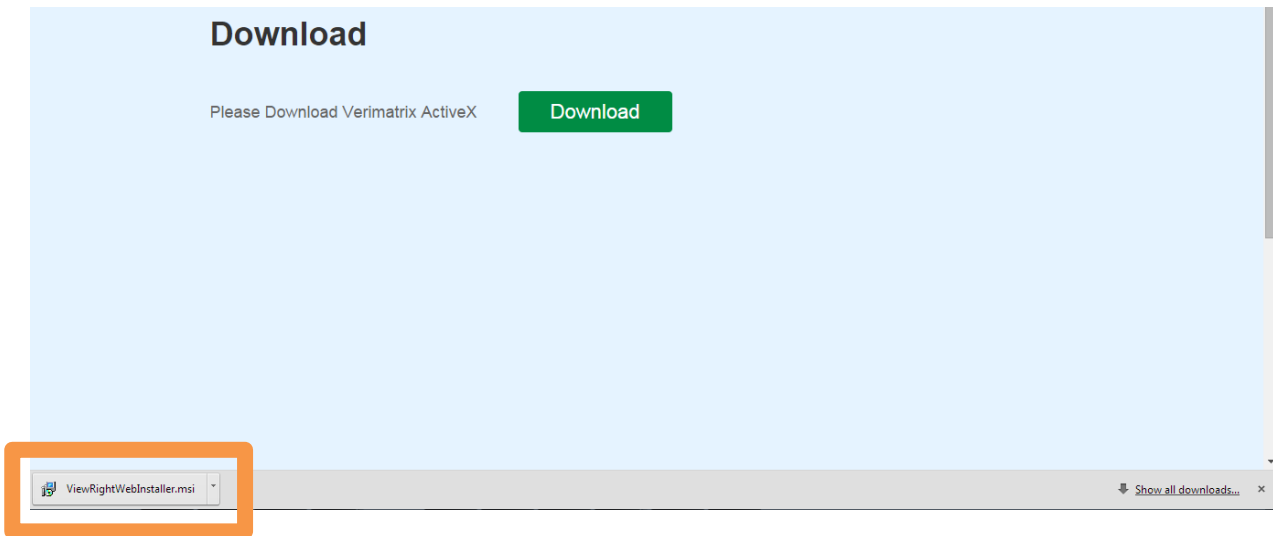
11. If you are logging in for the first time you will be prompted to install the **Verimatrix view right** client. (to watch any live channel or VOD's it is mandatory to install this client)
12. Click on **Download** button and the download will start as shown in the pic below



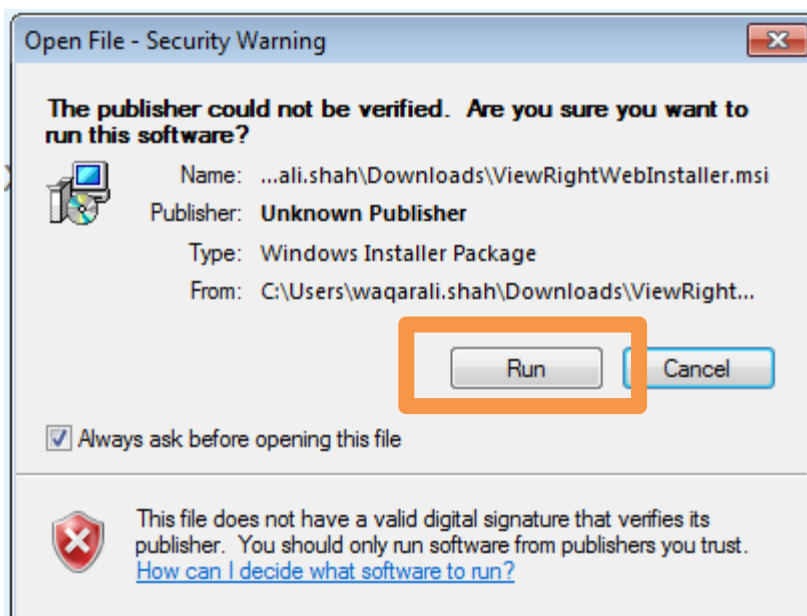
13. Once the download is complete a security check **may** be prompted. Select **Keep** as shown in pic below.



14. Now click on the downloaded client to **run the setup**:

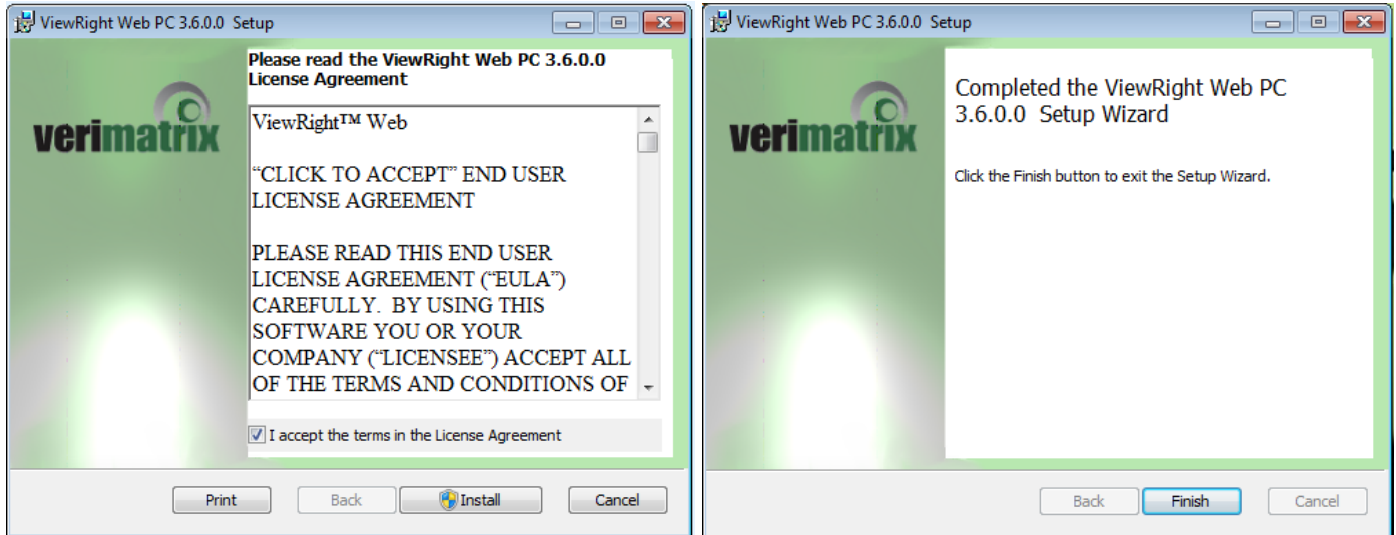


Click on **Run**



Now follow the steps to complete the install.

Important: Before proceeding please close you web browser(s) and any other running programs like outlook etc.



15. Once the installation completes click **finish**
16. Now open your browser and in the address bar type **smarttv.com.pk**
17. Go to the **sign in** page and login using your username and password.

Enjoy the PTCL Smart TV services.

Note: IOS customers will subscribe through Android application or PC screens