Mirek, I think that Win98 is still widely used in many places, i.e. industrial automation. U++ is so effective, that it is still possible to write Win98-capable applications (and it means a lot for a number of purposes) running OK on 200 MHz computers (QT works slower). So, may be it is not very efficient to remove such advantage of U++.

Instead, if there`s problem with keyboard scan codes, nothing prevents us from detecting OS on application start and using appropriate scan code resolver, so U++ programmer see no difference between programming Vista/XP/9x.